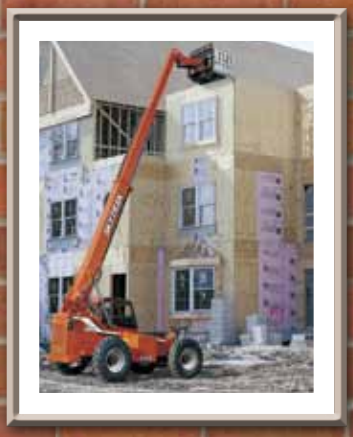
One Source

RENTALS • SALES • SERVICE

EQUIPMENT GUIDE



Dear Friend,

Thank you for taking the time to look at our equipment guide. In it you will find a huge selection of equipment from top manufacturers . If you have questions about the equipment, or have trouble finding what you need, please call your nearest location and one of our friendly salespeople will be glad to assist you.

Founded in 2001, we are the largest, independently owned, regional provider of equipment serving a broad base of both construction and industrial clients. We have seven decentralized, locally owned branches servicing Illinois, Indiana, Kentucky, and Missouri. Being decentralized allows management to make better decisions about equipment, supplies, parts, and services based on our customers needs and wants.

At One Source, customer service is our number one priority. We pride ourselves on having the most knowledgeable and experienced team members in the industry ready to assist you. From our outside salespeople who are factory trained to teach operator safety, to our service technicians who are factory trained to service and repair the equipment, we have got you covered.

Please give us a chance to earn your business and see what a difference One Source can make.

Sincerely,

Your One Source Team

Table of Contents

Aerial Work Platforms **4-21**
- Personnel Lifts 4
- Narrow Aisle Electric Scissor Lifts 5
- Large Electric Scissor Lifts 6
- Rough Terrain Scissor Lifts 7
- Towable Boom Lifts 8
- Toucan Mast Lifts 9
- Electric Boom Lifts 10-12
- Articulating Boom Lifts 13-15
- Telescopic Boom Lifts 16-21

Material Handling **22-33**
- Telescopic Forklifts 22-27
- Industrial Forklifts 28
- Carrydeck Cranes 29-32
- Mini Crawler Cranes 33

Excavating **34-37**
- Skidsteer Loaders 34
- Mini Excavators 35
- Backhoes 36
- Trench Shoring 37

Compaction **38-39**
- Jumping Jack Tampers 38
- Plate Compactors 38
- Double Drum Rollers 39
- Trench Rollers 39

Personnel Vehicles 40-41

Air Compressors & Air Tools **42-45**
- Air Compressors 42
- Sand Blasting Equipment 43
- Impact Wrenches 44
- Long Reach Scaler 44
- Rock Drills 44
- Paving Breakers 45
- Chipping Hammers 45

Generators & Lighting **46-49**
- Portable Gas Generators 46
- Towable Diesel Generators 47
- Metal Halide Lights 48
- Balloon Lights 48
- Light Towers 49

Welding & Cutting **50-55**
- Engine Driven Welders 50-51
- Electric Stick Welders 52
- Multi-Arc Welders 53
- Plasma Cutters 54
- Suitcase Mig Welders 55

Concrete & Masonry **56-66**
- Concrete Mixers 56
- Mortar Mixers 56
- Concrete Buggies 57
- Concrete Buckets 57
- Concrete Vibrators 57
- Power Trowels 58
- Handheld Concrete Saws 59
- Walk-behind Concrete Saws 60

Table of Contents

Concrete & Masonry Continued **56-66**

Core Drills 61

Rotary Hammer Drills 61

Surface Preparation 62-64

Floor Scarifiers 65

Electric Breakers 66

Mobile Drop Hammers 66

Pressure Washers **67**

Cold Water 67

Hot Water 67

Pumps **68-69**

Electric Submersible Pumps 68

Gas Powered Trash Pumps 69

Diesel Powered Trash Pumps 69

Heating, Air Conditioning Ventilation, **70-77**

Barrel & Pedestal Fans 70

HEPA Filters 70

Turbo Dryers 71

Dehumidifiers 71

Evaporative Coolers 72

Air Conditioners 72-73

Electric Heaters 74

Direct Fired Oil Heaters 74

Direct Fired LP & Natural Gas Heaters 75

Indirect Fired Oil Heaters 76

Indirect Fired LP & Natural Gas Heaters 76

Blowers 77

Metal Fabrication **78**

Magnetic Drills 78

Pipe Threaders 78

Miscellaneous Equipment 79

Scaffolding **80-81**

Frame & Brace Scaffolding 80

Multi-Purpose Scaffolding 81

Laminated Planks/Stages 81

Appendix A

Dehumidification Equipment Rental Guide 82-83

Appendix B

Air Conditioning Equipment Rental Guide 84-85

Services 86-87

Index 88-89

Credit Application 90-95

Locations 96

For more information on personnel lifts visit our website

JLG 20AM

FOR RENT FOR SALE

JLG Genie

1-Man Manually Propelled

Make	Model	Length	Width	Stowed Height	Platform Height	Platform Capacity	Weight
JLG	25AM	49″	29″	77.5″	25′-2″	350 lbs.	905 lbs.
JLG	30AM	52″	29″	77.5″	29′-10″	350 lbs.	940 lbs.
Genie	AWP-30S	53″	29″	78″	29′-6″	350 lbs.	867 lbs.
Genie	AWP-36S	55″	29″	109.5″	36′-5″	350 lbs.	1107 lbs.
Genie	AWP-40S	56″	29″	109.5″	40′-4″	350 lbs.	1130 lbs.

JLG 20MVL

FOR RENT FOR SALE

JLG

1-Man Self Propelled

Make	Model	Length	Width	Stowed Height	Platform Height	Platform Capacity	Gradeability	Weight
JLG	19AMI	56.1″	31.7″	78″	19′-4″	350 lbs.	30%	1130 lbs.
JLG	20MVL	53.5″	29.5″	78″	19′-6″	350 lbs.	30%	2395 lbs.

For more information on scissor lifts visit our website

Hybrid HB1430

JLG 2630ES

JLG 1230ES

JLG 3246E2

JLG Genie Snorkel Hy-Brid Lifts

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Make	Model	Length	Width	Stowed Height	Platform Height	Platform Length Extended	Load Capacity	Weight
Hybrid	HB1030	5′-3.5″	30″	5′-5.63″	10′-0″	7′-6″	750 lbs.	1286 lbs.
JLG	1230ES	4′-6″	30″	5′-5″	12′-0″	-	500 lbs.	1740 lbs.
Hybrid	HB1430	5′-9.5″	30″	5′-10″	14′-0″	7′-6″	670 lbs.	1658 lbs.
JLG	1930ES	6′-1.5″	30″	6′-5″	18′-9″	9′-0″	500 lbs.	2750 lbs.
JLG	1932E2	5′-8.5″	32″	6′-7.5″	19′-0″	8′-4″	500 lbs.	2620 lbs.
Genie	GS-1930	5″-4″	30″	6′-7″	19′-1″	8′-4″	500 lbs.	2702 lbs.
Snorkel	S1930	5′-5″	30″	6′-7″	19′-0″	8′-4″	500 lbs.	3040 lbs.
JLG	2030ES	7′-6.5″	30″	7′-2.8″	20′-0″	10′-6.5″	800 lbs.	3750 lbs.
JLG	2630ES	7′-6.5″	30″	7′-7.8″	25′-6″	10′-6.5″	800 lbs.	4750 lbs.
JLG	2632E2	7′-7.5″	32″	7′-5.5″	26′-0″	10′-0″	500 lbs.	5325 lbs.

Large Electric Scissor Lifts

JLG 3246ES

For more information on scissor lifts visit our website

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Make	Model	Length	Width	Stowed Height	Platform Height	Extendable Platform	Platform Capacity	Weight
JLG	2646ES	8′-2.5″	3′-10″	7′-8.8″	26′-0″	12′-3″	1000 lbs.	4770 lbs.
JLG	3246ES	8′-2.5″	3′-10″	7′-8.8″	31′-9″	12′-3″	1000 lbs.	4780 lbs.
JLG	3369LE	10′-2″	5′-9″	9′-2.5″	33′-0″	13′-2″	1000 lbs.	9760 lbs.
JLG	3969E	9′-2″	5′-9″	6′-7″	39′-0″	13′-1″	750 lbs.	8800 lbs.
JLG	4069LE	10′-2″	5′-9″	9′-2.5″	40′-0″	13′-2″	800 lbs.	10,560 lbs.

For more information on scissor lifts visit our website

JLG 260MRT

JLG Genie SKYJACK

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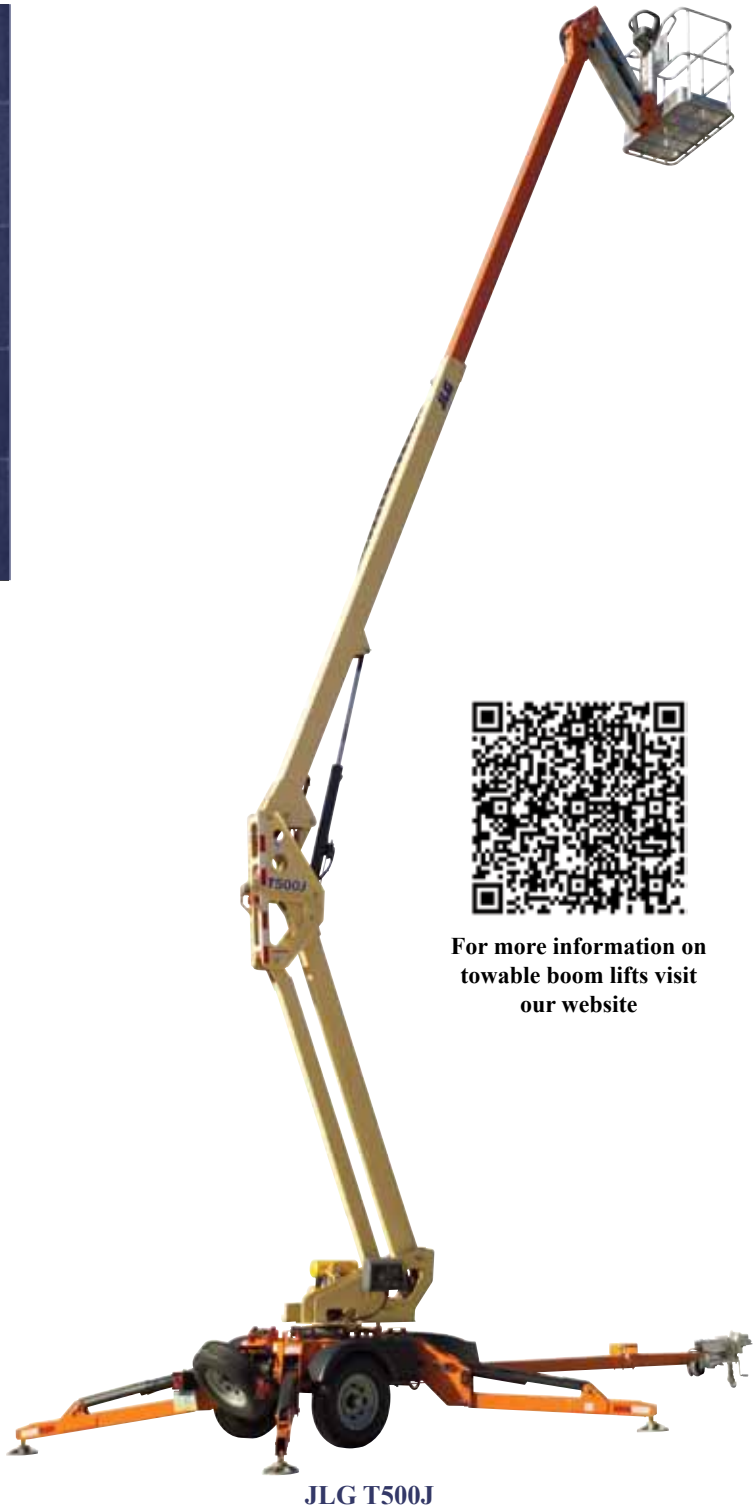
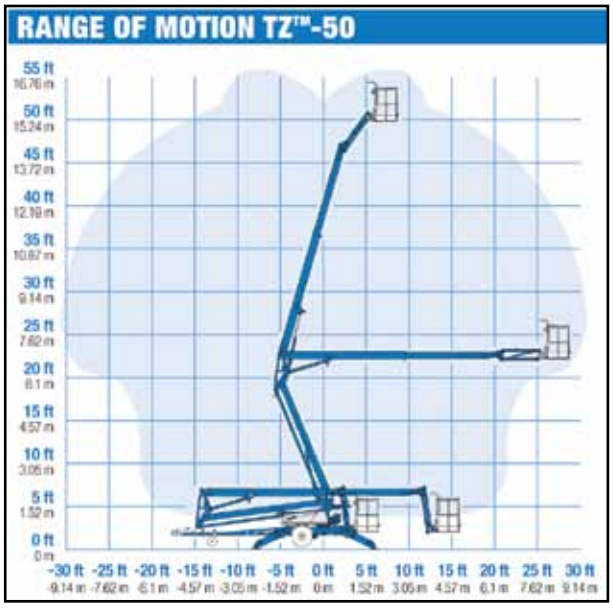
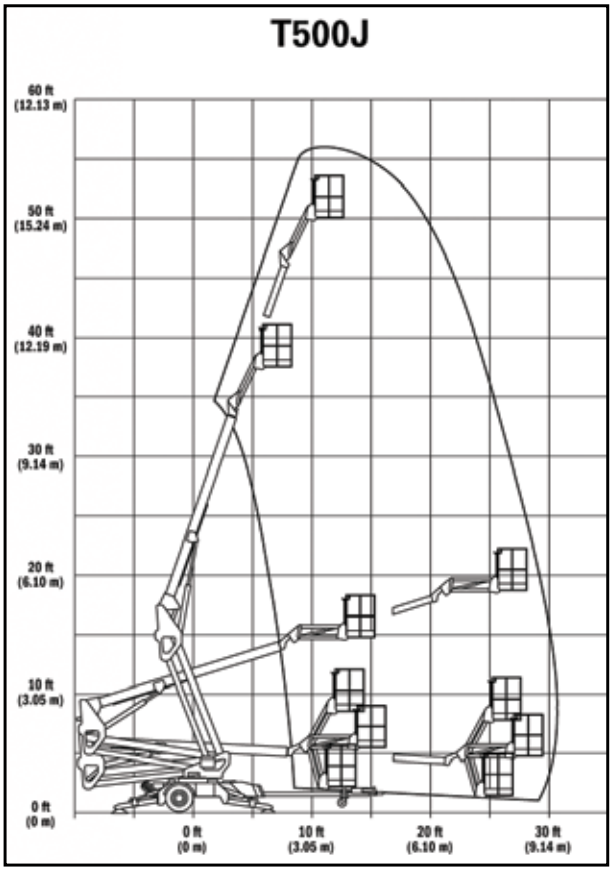
Make	Model	Length	Width	Stowed Height	Platform Height	Extendable Platform	Platform Capacity	Fuel	Weight
JLG	260MRT	8′-9″	5′-9″	11′-5″	26′-0″	12′-9″	1250 lbs.	Dual Fuel/Diesel	7,360 lbs.
Genie	GS-3268RT	8′-3″	5′-1″	8′-5″	32′-0″	13′-0″	1000 lbs.	Dual Fuel	7,520 lbs.
Skyjack	SJ 6832RT	8′-11″	5′-8″	8′-3″	32′-0″	13′-11″	1000 lbs.	Dual Fuel	7,660 lbs.
JLG	3394RT	12′-8″	7′-10″	10′-1.25″	33′-0″	16′-8″	2250 lbs.	Diesel	11,910 lbs.
JLG	33RTS	12′-4.8″	7′-6″	11′-1.2″	33′-0″	14′-6″	1500 lbs.	Dual Fuel	9,200 lbs.
Skyjack	SJ 7135RT	10′-8″	5′-11″	9′-3.5″	35′-0″	10′-1″	1000 lbs.	Dual Fuel	9,120 lbs.
JLG	40RTS	12′-4.8″	7′-6″	9′-3.6″	39′-6″	16′-4.8″	1000 lbs.	Dual Fuel	10,400 lbs.
JLG	4394RT	12′-8″	7′-10″	10′-10″	43′-0″	16′-8″	1500 lbs.	Dual Fuel/Diesel	15,300 lbs.
Genie	GS-5390RT	17′-6.25″	6′-0″	10′-4″	53′-0″	17′-8.5″	1500 lbs.	Dual Fuel	15,970 lbs.
JLG	500RTS	15′-5″	7′-6″	11′-8″	50′-0″	19′-5″	2500 lbs.	Dual Fuel	17,200 lbs.

Towable Boom Lifts



JLG T500J





For more information on towable boom lifts visit our website

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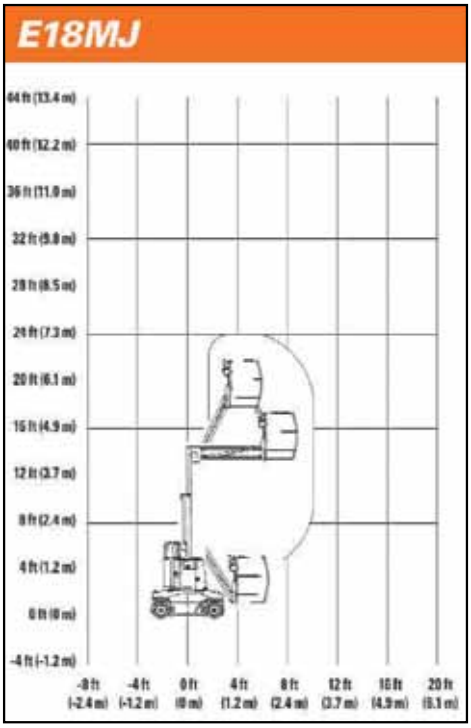
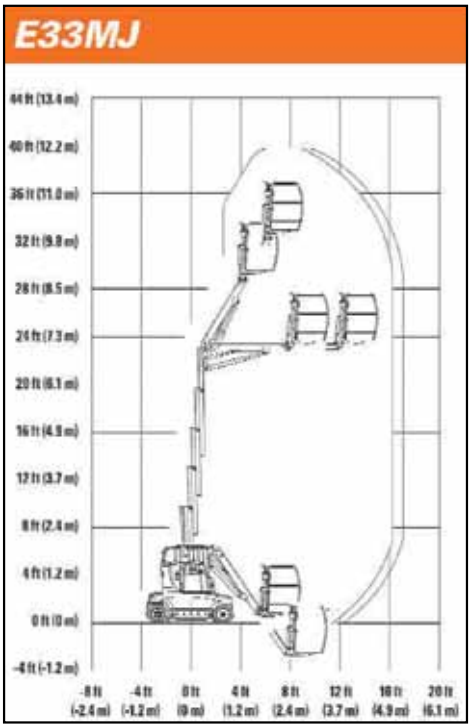
JLG Genie

Make	Model	Stowed Length	Stowed Width	Stowed Height	Platform Height	Horizontal Outreach	Platform Capacity	Fuel	Weight
Genie	TZ50	23′-6″	5′-6″	6′-10″	49′-6″	29′-2″	500 lbs.	Electric	4,400 lbs.
JLG	T500J	27′-3.75″	5′-8.25″	6′-7.25″	50′-9.5″	31′-6″	500 lbs.	Electric	4,800 lbs.





JLG E18MJ

For more information on toucan mast boom lifts visit our website

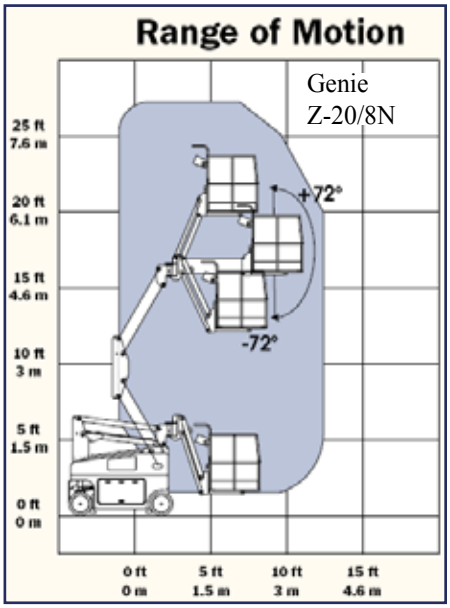
FOR RENT FOR SALE

Make	Model	Stowed Length	Stowed Width	Stowed Height	Platform Height	Horizontal Outreach	Up & Over Height	Platform Capacity	Fuel	Weight
JLG	E18MJ	9′-6″	39″	9′-6″	18′-1″	9′-0″	14′-0″	500 lbs.	Electric	5,952 lbs.
JLG	E33MJ	12′-7″	47.2″	6′-6.5″	32′-9″	14′-6″	23′-6″	500 lbs.	Electric	11,574 lbs.

Electric Articulated Boom Lifts

JLG E300 AJ

For more information on electric articulated boom lifts visit our website



FOR RENT FOR SALE

JLG Genie

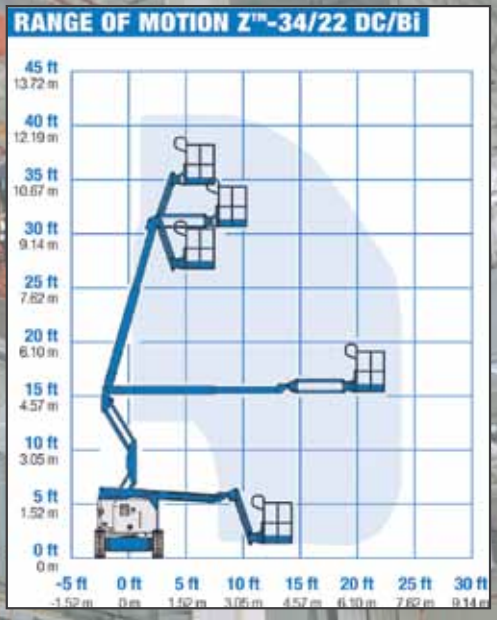
Make	Model	Length	Width	Stowed Height	Platform Height	Horizontal Reach	Load Capacity	Weight
Genie	Z-20/8N	12′-4″	32″	6′-7″	20′-0″	8′-8″	400 lbs.	10,750 lbs.
JLG	E300AJ	18′-0″	48″	6′-7″	30′-0″	20′-0″	500 lbs.	14,600 lbs.
JLG	E300AJP	18′-8″	48″	6′-7″	30′-0″	20′-6″	500 lbs.	15,100 lbs.
Genie	Z30/20N	16′-9″	47″	6′-7″	30′-0″	21′-0″	500 lbs.	14,500 lbs.
Genie	Z34/22	18′-6″	56″	7′-5″	34′-6″	22′-3″	500 lbs.	11,000 lbs.
JLG	N40E	17′-4″	59″	6′-7″	40′-0″	20′-6″	500 lbs.	11,830 lbs.
JLG	E400A	18′-1″	69″	6′-7″	40′-0″	21′-2″	500 lbs.	12,100 lbs.
JLG	E400A N	18′-1″	59″	6′-5.75″	40′-0″	21′-2″	500 lbs.	13,100 lbs.
JLG	E400AJP	22′-0″	69″	6′-7″	40′-0″	22′-5″	500 lbs.	13,700 lbs.
JLG	E400AJP N	22′-0″	59″	6′-5.75″	40′-0″	22′-5″	500 lbs.	14,900 lbs.
JLG	E450A	19′-1″	69″	6′-6″	45′-0″	23′-1″	500 lbs.	12,600 lbs.
JLG	E450AJ	21′-2″	69″	6′-7″	45′-0″	23′-9″	500 lbs.	14,400 lbs.
Genie	Z-45/25J	22′-3″	69″	6′-7″	45′-3″	25′-3″	500 lbs.	15,800 lbs.
Genie	Z-45/25	18′-0″	69″	6′-7″	45′-5″	24′-6″	500 lbs.	15,100 lbs.
JLG	E600J	30′-9″	95″	8′-4″	60′-3″	43′-3″	500 lbs.	15,200 lbs.
JLG	M600SJ	33′-4″	95″	8′-4″	60′-4″	44′-5″	500 lbs.	16,050 lbs.

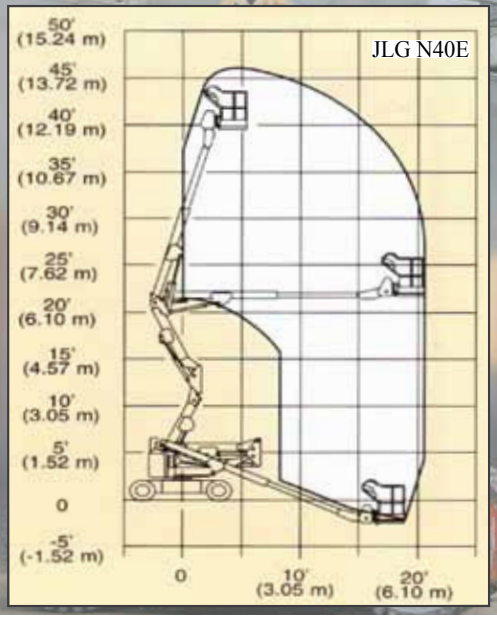
E300AJ

E300AJP

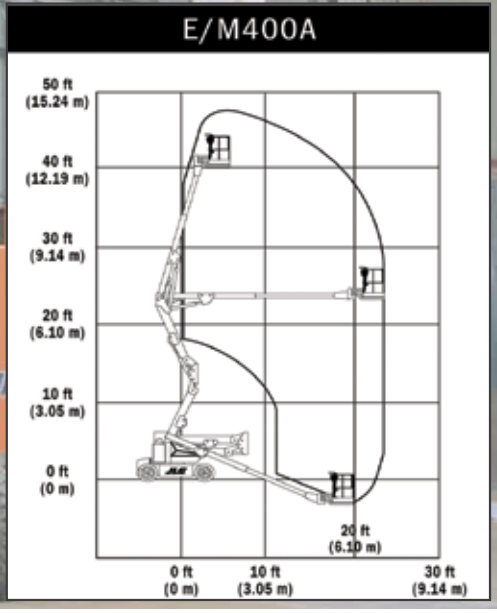
RANGE OF MOTION Z™-30/20N

RANGE OF MOTION Z™-34/22 DC/Bi



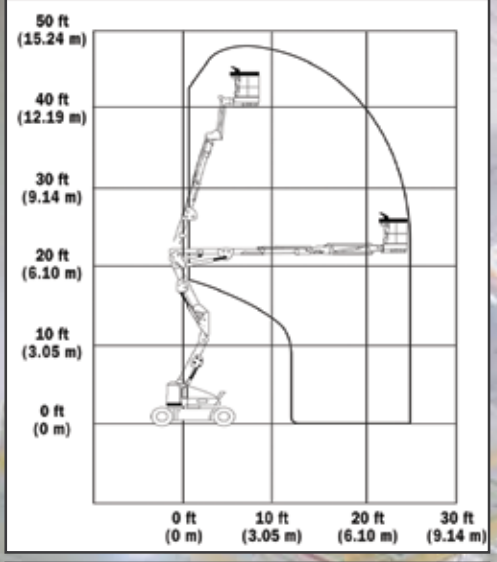


E/M400A



Electric Articulated Boom Lifts

E/M400AJP



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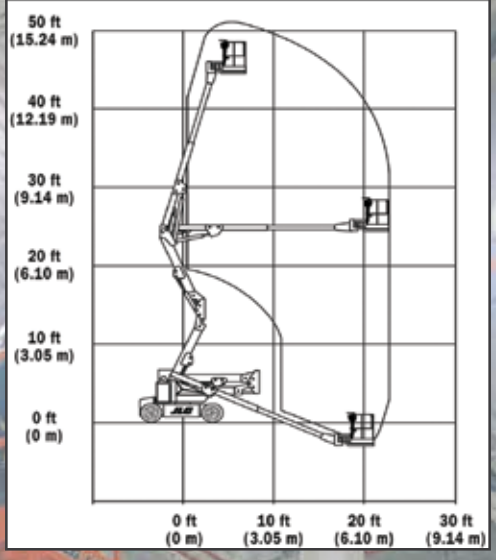

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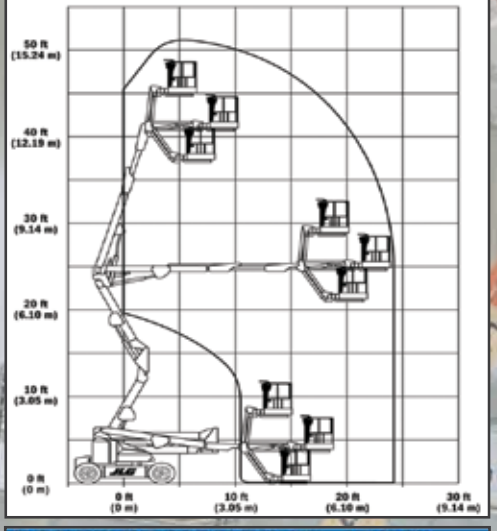

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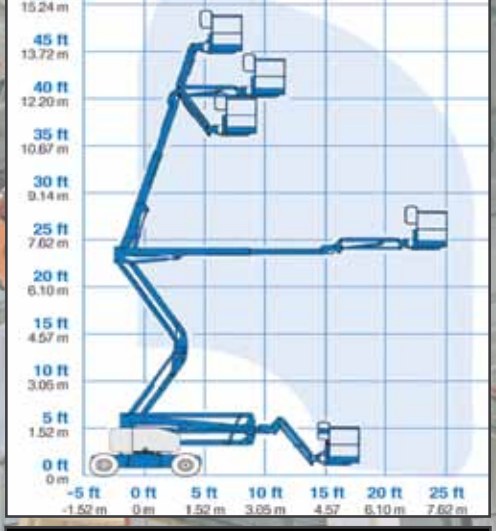

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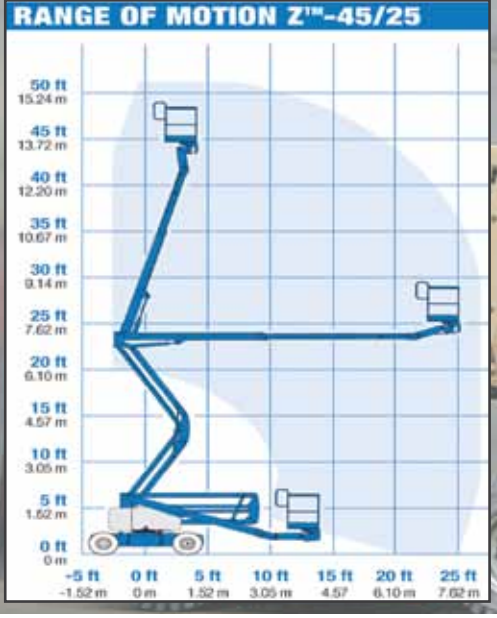
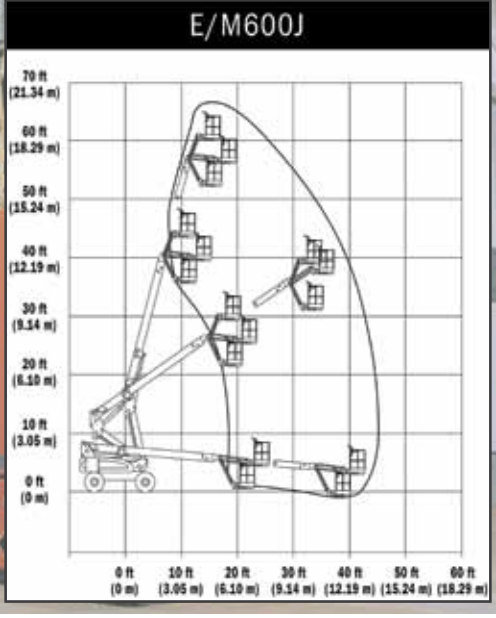
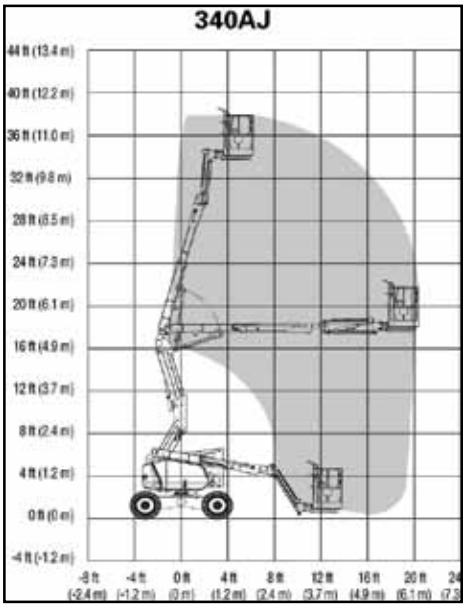


E/M600J





JLG 600AJ

For more information on articulated booms visit our website

*Machines are available with SkyPower®. SkyPower® Package Machines with the SkyPowersystem are equipped with a self-contained 7500W continuous output generator with a power cable, and an air/water line installed in the powertrack. In addition, it provides self-contained 110V-AC, 220V-AC and 3-phase power to run other accessories and hand tools.

JLG Genie SKYJACK Snorkel

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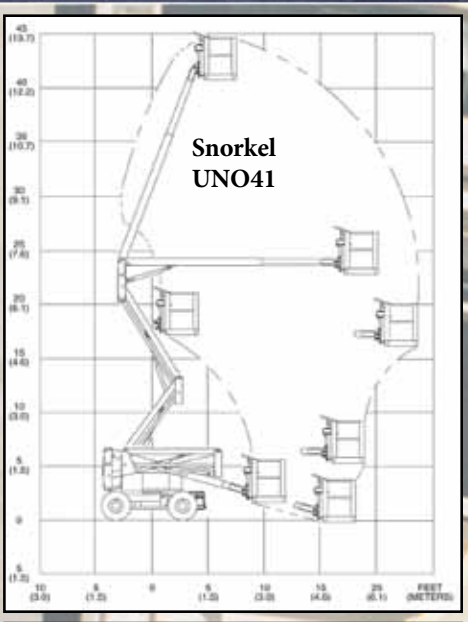
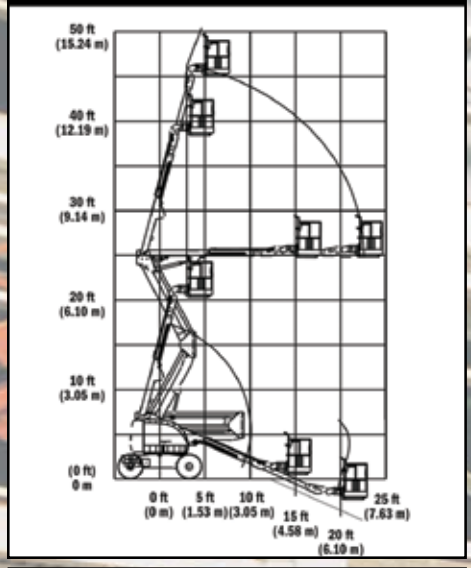
Make	Model	Stowed Length	Width	Stowed Height	Platform Height	Horizontal Reach	Load Capacity	Weight	Fuel Type
JLG	340AJ	18′-2″	6′-4″	6′-7″	33′-10″	19′-11″	500 lbs.	9,700 lbs.	Dual Fuel
Snorkel	UNO41	16′-3″	7′-2″	7′-4″	40′-10″	23′-7.5″	500 lbs.	12,625 lbs.	Gas/Diesel
JLG	450A	21′-5″	6′-10″	21′-5″	45′-0″	24′-6″	500 lbs.	14,500 lbs.	Gas/Diesel
JLG	*450AJ	21′-5″	6′-10″	21′-5″	45′-0″	24′-6″	500 lbs.	16,500 lbs.	Gas/Diesel
Skyjack	SJ 46AJ	21′-6″	7′-4″	6′-10″	46′-5″	25′-2″	500 lbs	14,730 lbs.	Diesel
Snorkel	AB60J	29′-2″	7′-11.5″	8′-3″	60′-0″	43′-1″	500 lbs.	24,800 lbs.	Gas/Diesel
Genie	Z-60/34	26′-9″	8′-1″	8′-10″	60′-4″	36′-3″	500 lbs.	22,520 lbs.	Gas/Diesel
JLG	600A	26′-5″	8′-0″	8′-4″	60′-5′	39′-7″	500 lbs.	21,500 lbs.	Dual Fuel
JLG	*600AJ	28′-11.5″	8′-0″	8′-4″	60′-7″	38′-9″	500 lbs.	22,000 lbs.	Dual Fuel
JLG	*800A	36′-11″	8′-0″	9′-10″	80′-0″	53′-0″	500 lbs.	33,100 lbs.	Dual Fuel
JLG	*800AJ	36′-6″	8′-0″	9′-10″	80′-0″	51′-10″	500 lbs.	33,100 lbs.	Dual Fuel
JLG	*1250AJP	37′-7″	8′-2″	10′-0″	125′-0″	63′-2″	500 lbs.	44,000 lbs.	Diesel
JLG	150HAX	39′-5″	11′-6″	14′-0″	150′-0″	79′-3″	500 lbs.	58,100 lbs.	Diesel

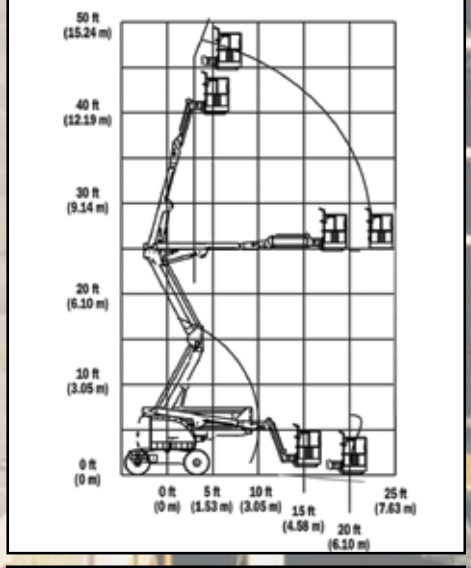
Engine Driven Articulated Boom Lifts



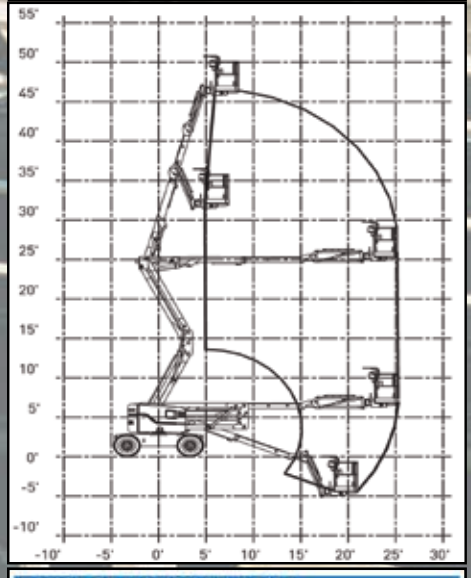
450A SERIES II

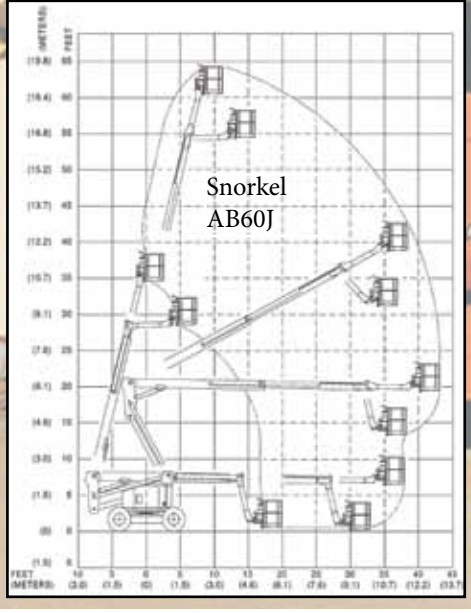


450AJ SERIES II



SJ 46AJ





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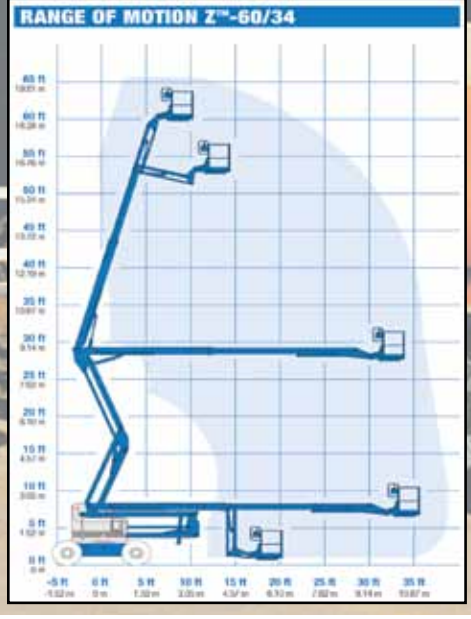
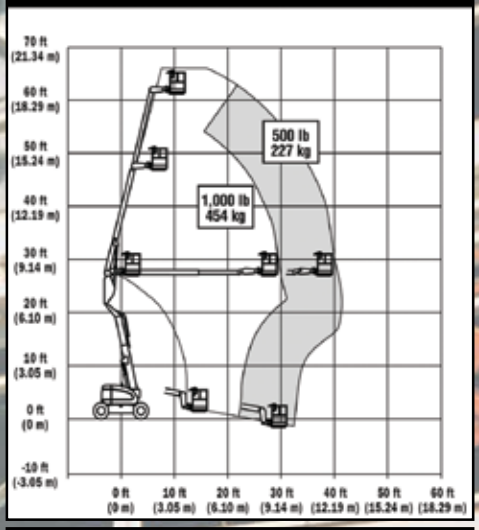


600A



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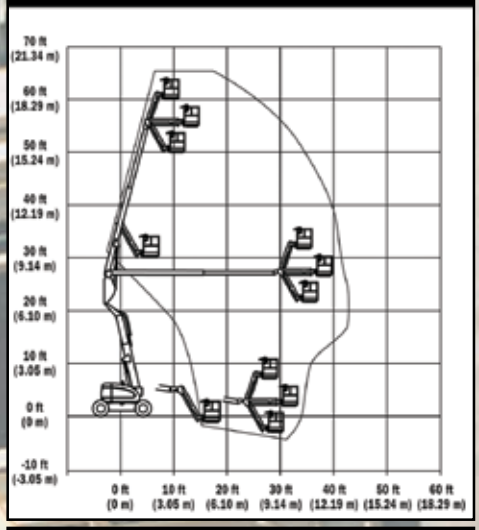

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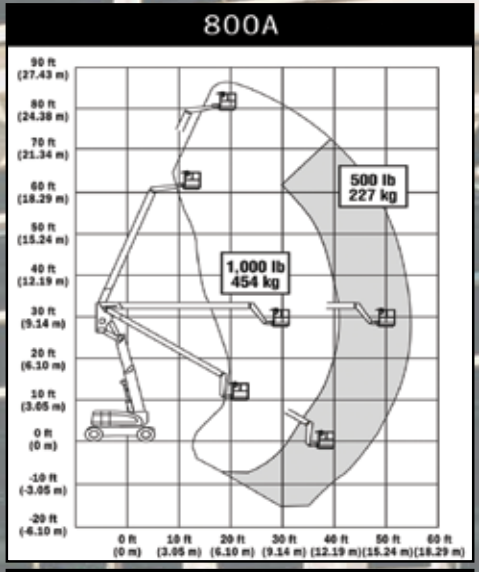

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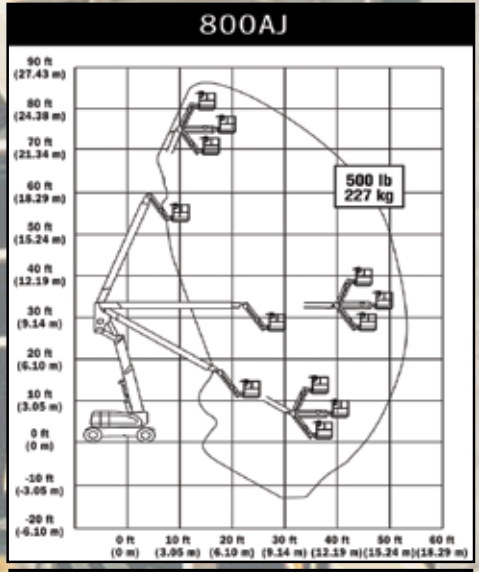

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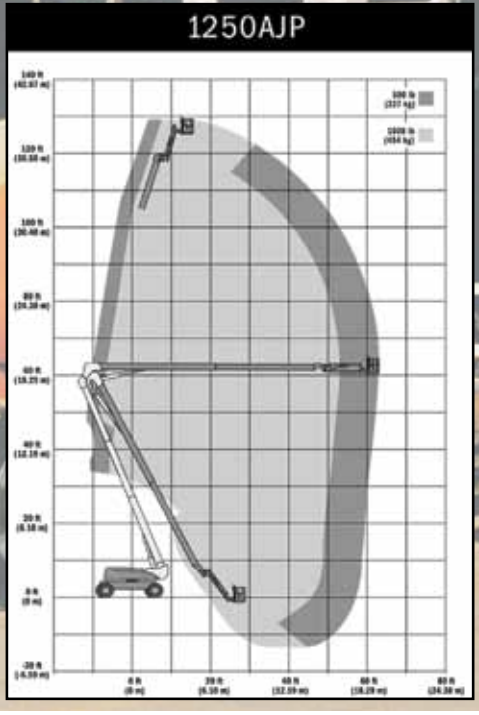

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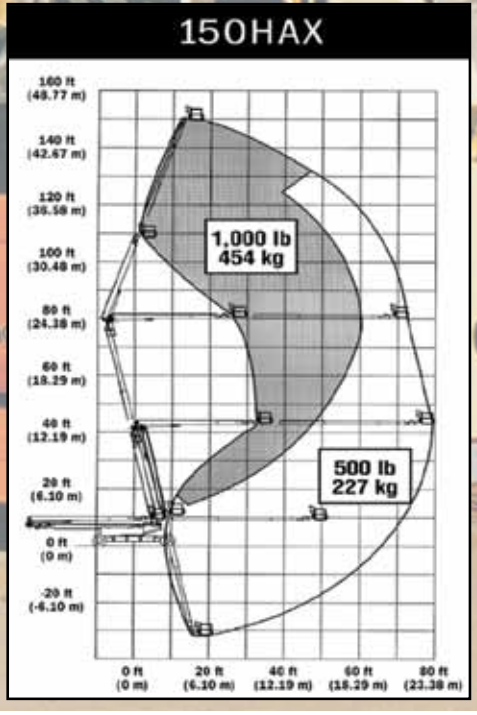


37′ - 66′ Telescopic Boom Lifts

JLG 460SJ

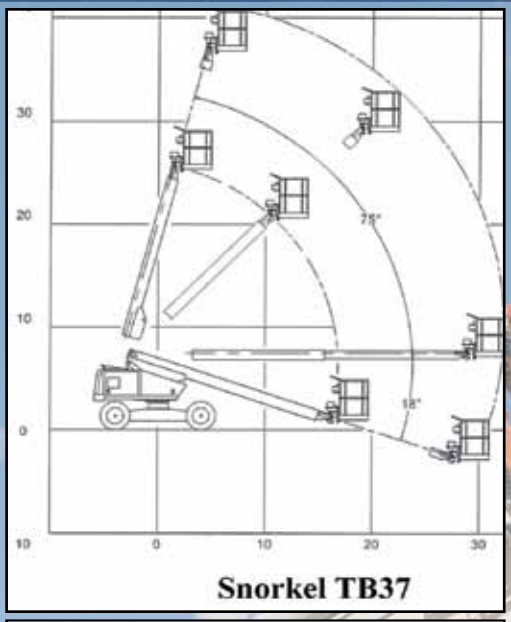
For more information on telescopic boom lifts visit our website

*Machines are available with SkyPower®. SkyPower® PackageMachines with the SkyPowersystem are equipped with a self-contained 7500W continuous output generator with a power cable, and an air/water line installed in the powertrack. In addition, it provides self-contained 110V-AC, 220V-AC and 3-phase power to run other accessories and hand tools.

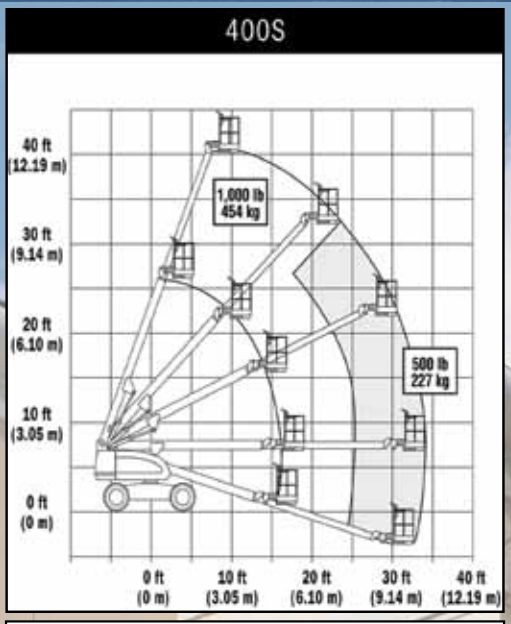
FOR RENT FOR SALE

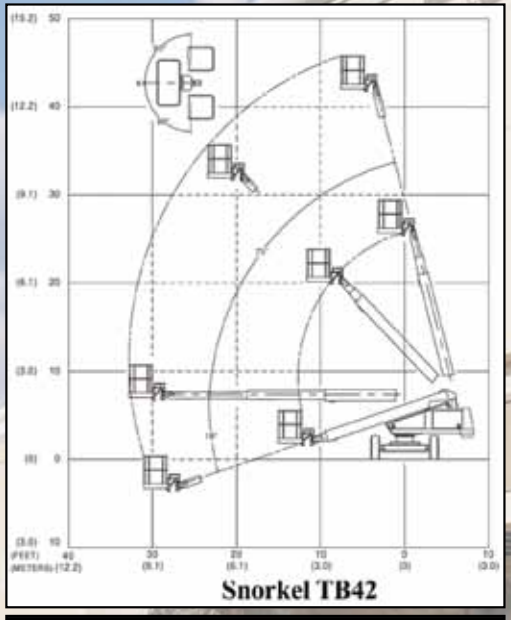
JLG Genie SKYJACK snorkel

Make	Model	Length	Width	Stowed Height	Platform Height	Horizontal Reach	Load Capacity	Weight	Fuel Type
Snorkel	TB37	26′-2″	7′-11.5″	7′-6″	37′-0″	32′-0″	600 lbs.	10,500 lbs.	Gas/Diesel
JLG	*400S	24′-9″	7′-6.5″	7′-10″	40′-4″	34′-1″	500 lbs.	12,525 lbs.	Dual Fuel
Snorkel	TB42	23′-6.25″	7′-11.5″	7′-9.5″	42′-0″	33′-0″	500 lbs.	11,600 lbs.	Gas/Diesel
Skyjack	SJ45T	28′-10″	7′-6″	7′-10″	45′-2″	39′-9″	500 lbs.	15,850 lbs.	Diesel
JLG	460SJ	29′-0″	7′-6.5″	7′-10″	46′-0″	40′-6″	500 lbs.	15,855 lbs.	Dual Fuel
Snorkel	TB60	30′-10″	8′-.5″	8′-9″	60′-0″	50′-0″	500 lbs.	21,730 lbs.	Gas/Diesel
JLG	*600S	27′-11″	7′-11″	8′-5″	60′-3″	49′-6″	500 lbs.	25,100 lbs.	Dual Fuel
JLG	600SC (Track Machine)	27′-11″	8′-2″	8′-5″	60′-3″	46′-9″	500 lbs.	22,500 lbs.	Diesel
JLG	600SJ	31′-0″	7′-11″	8′-5″	60′-5″	50′-5″	500 lbs.	26,300 lbs.	Dual Fuel
Genie	S-65	31′-2″	8′-2″	8′-11″	65′-0″	56′-2″	500 lbs.	22,270 lbs.	Gas/Diesel
JLG	660SJ	33′-6″	7′-11″	8′-5″	66′-8″	56′-9″	500 lbs.	28,000 lbs.	Dual Fuel
JLG	660SJC (Track Machine)	33′-6″	8′-2″	8′-5″	66′-8″	56′-9″	500 lbs.	27,100 lbs.	Diesel

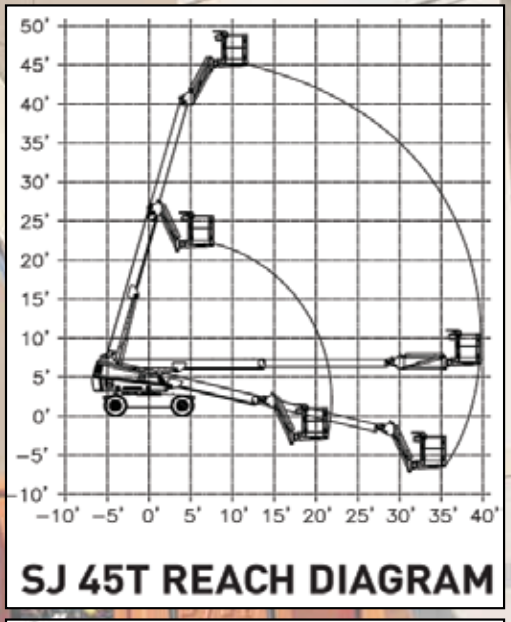


Snorkel TB37

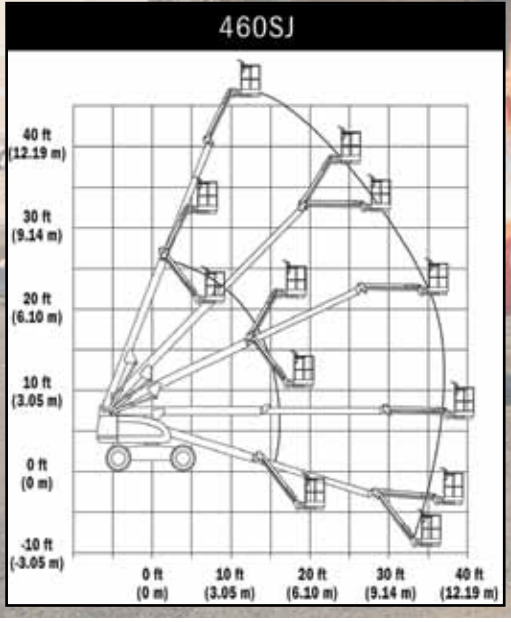


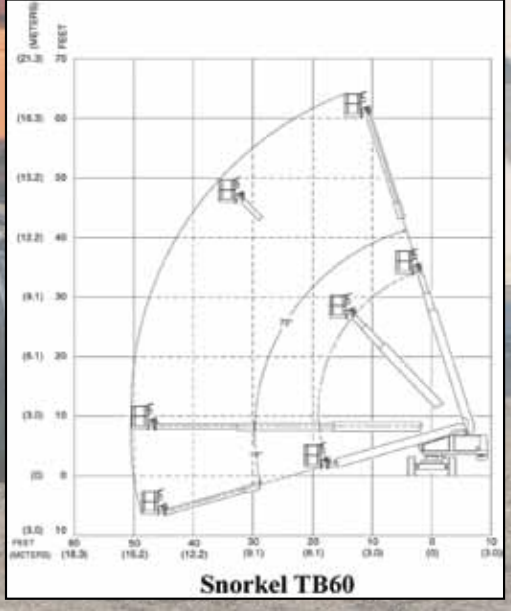


Snorkel TB42



SJ 45T REACH DIAGRAM

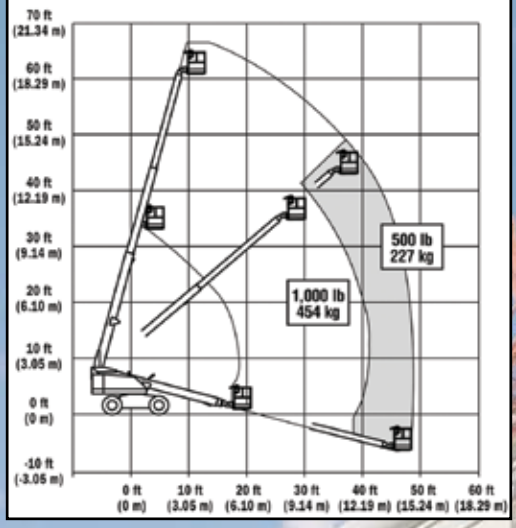




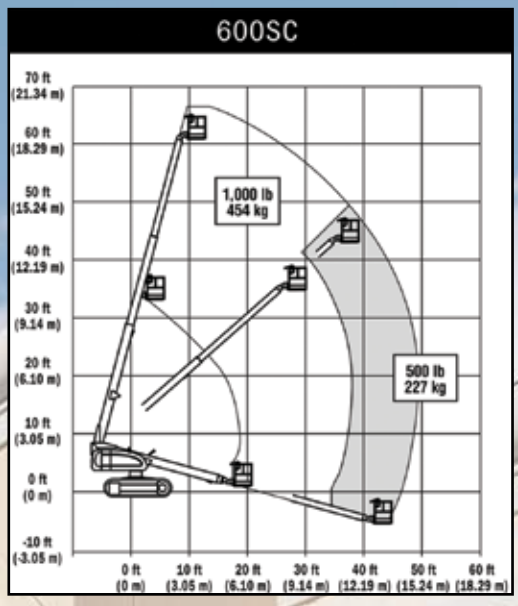
Snorkel TB60

37′ - 66′ Telescopic Boom Lifts

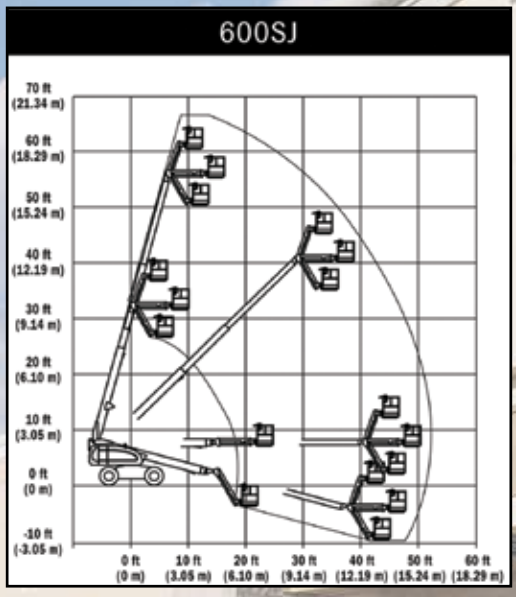
600S



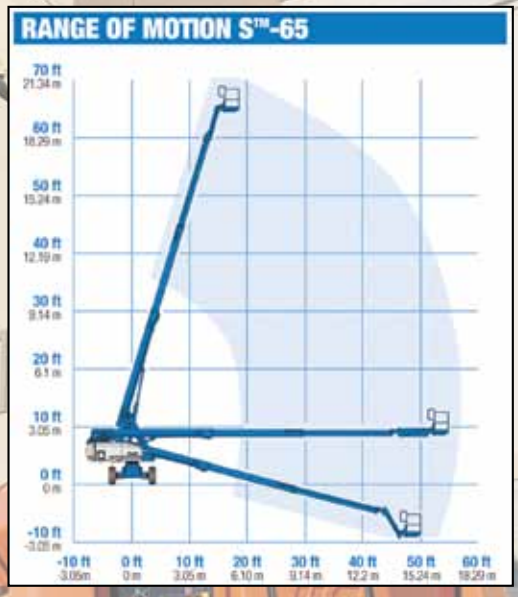
600SC



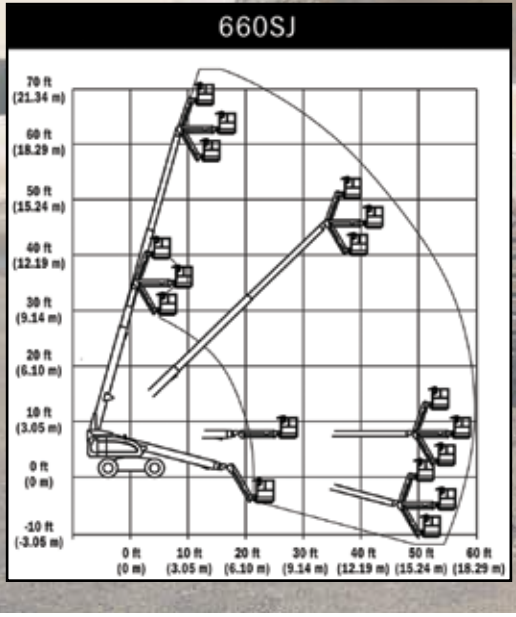
600SJ



RANGE OF MOTION S™-65



660SJ



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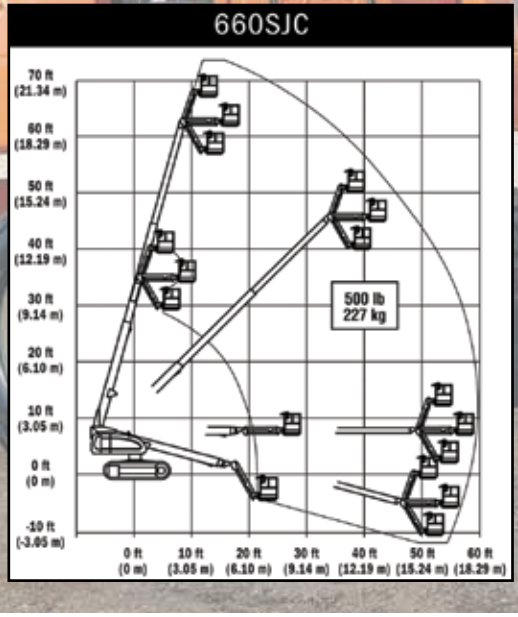
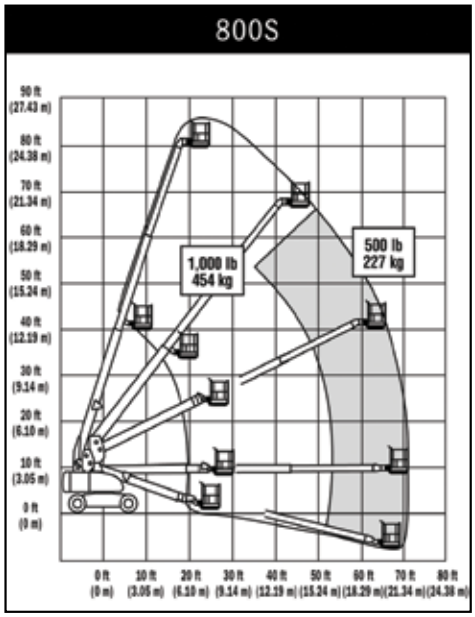




For more information on telescopic boom lifts visit our website

JLG 1250AJP

*Machines are available with SkyPower®. SkyPower® PackageMachines with theSkyPowersystem are equipped with a self-contained 7500W continuous output generator with a power cable, and an air/water line installed in the powertrack. In addition, it provides self-contained 110V-AC, 220V-AC and 3-phase power to run other accessories and hand tools.

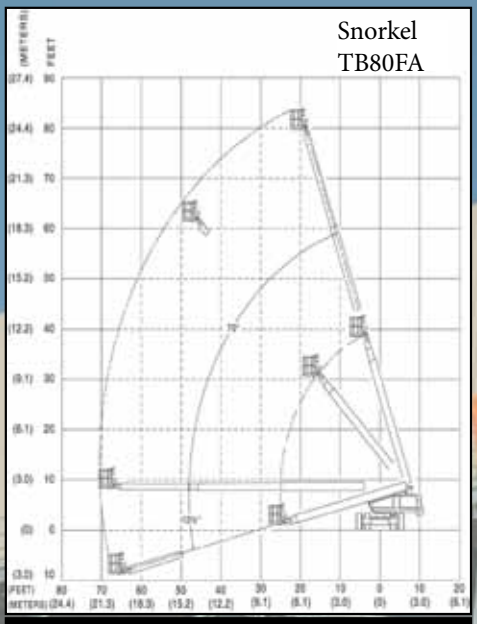
JLG Genie Snorkel

FOR RENT FOR SALE

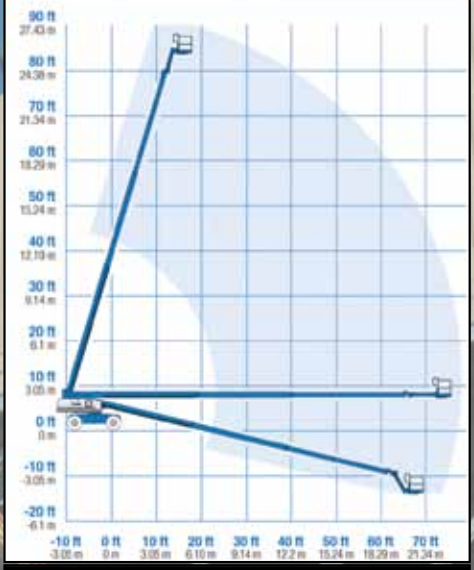
Make	Model	Length	Width	Stowed Height	Platform Height	Horizontal Reach	Load Capacity	Weight	Fuel Type
JLG	800S	37′-3″	8′-2″	9′-11″	80′-0″	71′-0″	500 lbs.	33,200 lbs.	Dual Fuel
Snorkel	TB80FA	38′-10″	8′-6″	9′-8″	80′-0″	71′-0″	500 lbs.	36,250 lbs.	Gas/Diesel
Genie	S85	40′-7″	8′-0″	9′-2″	85′-0″	77′-5″	500 lbs.	35,860 lbs.	Gas/Diesel
JLG	*860SJ	48′-0″	8′-2″	10′-0″	86′-0″	75′-0″	500 lbs.	36,400 lbs.	Dual Fuel
JLG	*1200SJP	34′-11″	8′-2″	10′-0″	120′-0″	75′-0″	500 lbs.	40,900 lbs.	Diesel
Snorkel	TB120	42′-4″	8′-6″	10′-0″	120′-0″	62′-0″	500 lbs.	39,500 lbs.	Gas/Diesel
Genie	S-125	46′-9″	8′-2″	10′-1″	125′-2″	80′-0″	500 lbs.	44,640 lbs.	Diesel
Snorkel	PRO126	42′-9″	8′-6″	10′-4″	126′-0″	63′-0″	500 lbs.	41,840 lbs.	Diesel
Snorkel	TB126J	42′-9″	8′-6″	10′-4″	126′-0″	63′-0″	500 lbs.	42,150 lbs.	Gas/Diesel
JLG	*1350SJP	38′-11″	8′-2″	10′-0″	135′-0″	80′-0″	500 lbs.	45,000 lbs.	Diesel
JLG	1500SJ	43′-0″	8′-2″	10′-0″	150′-0″	80′-0″	500 lbs.	48,000 lbs.	Diesel

80′ - 150′ Telescopic Boom Lifts

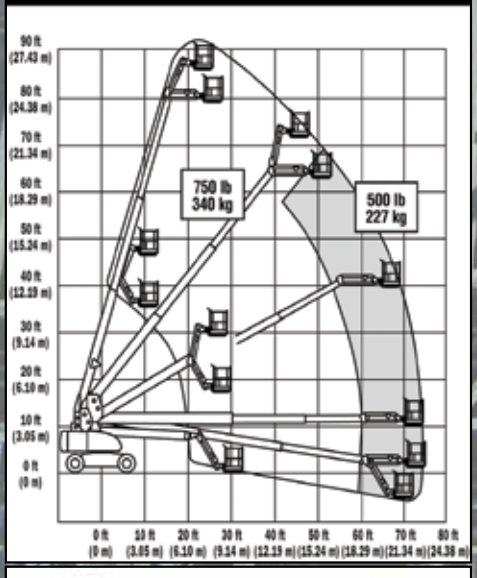
Snorkel
TB80FA



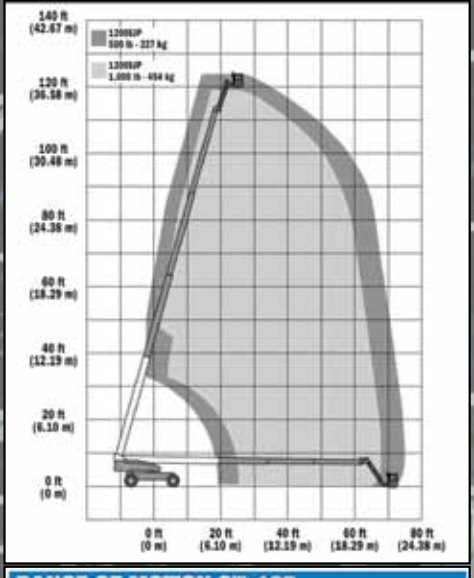
RANGE OF MOTION S™-85



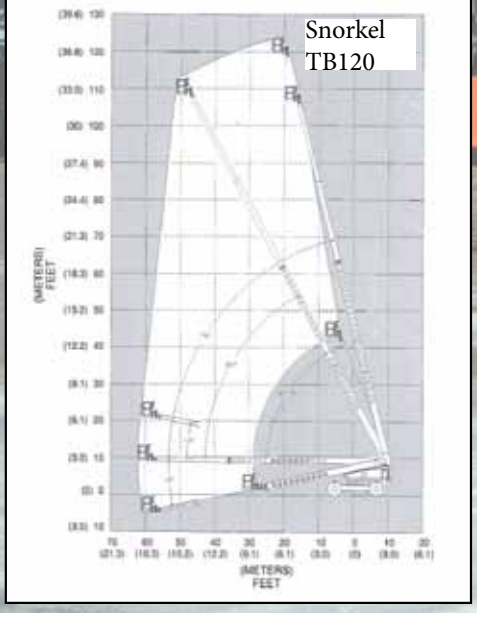
860SJ



1200SJP



Snorkel
TB120



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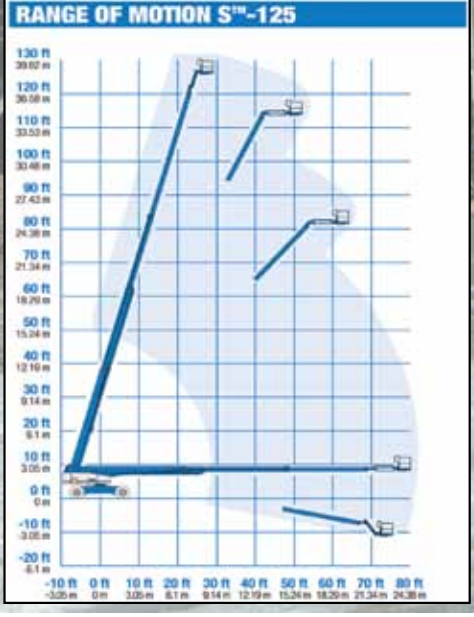
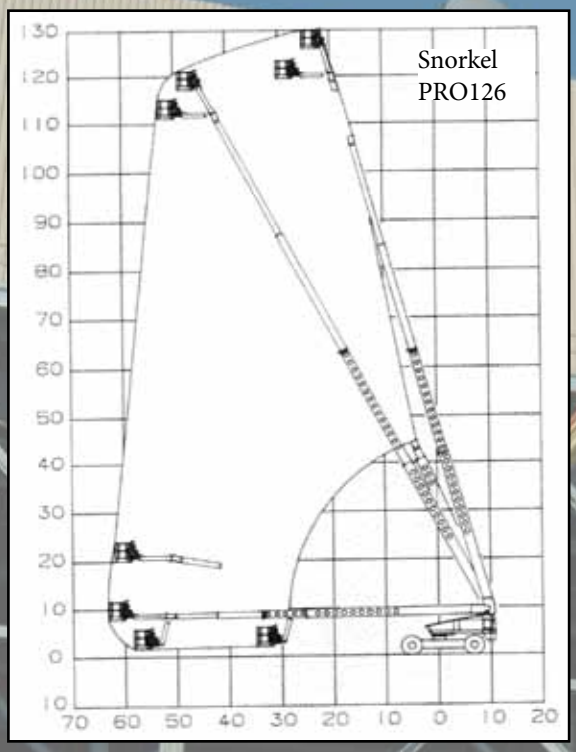
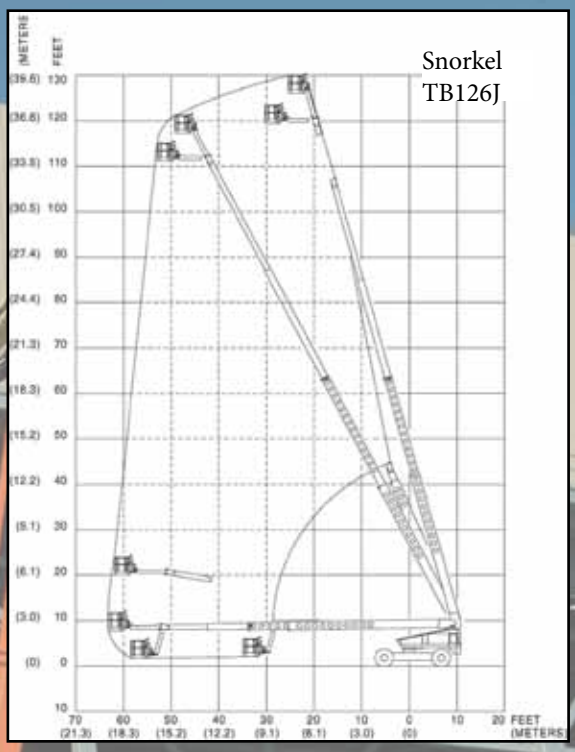
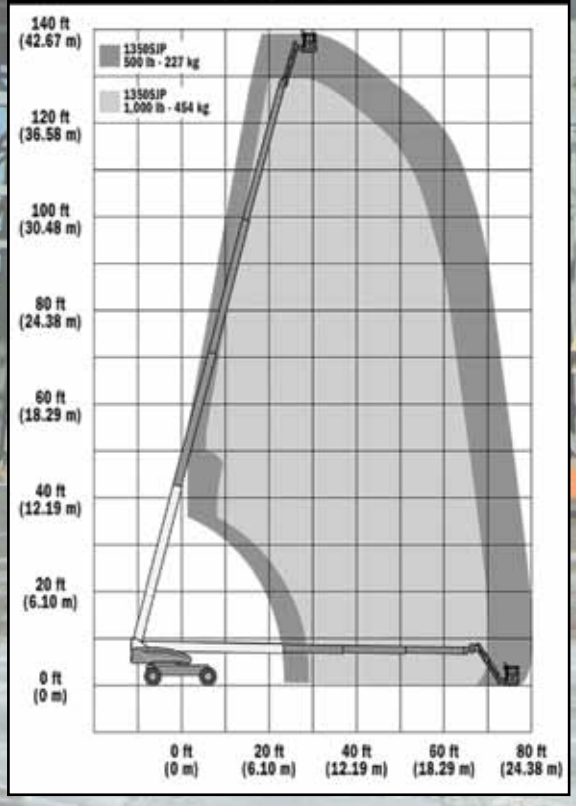


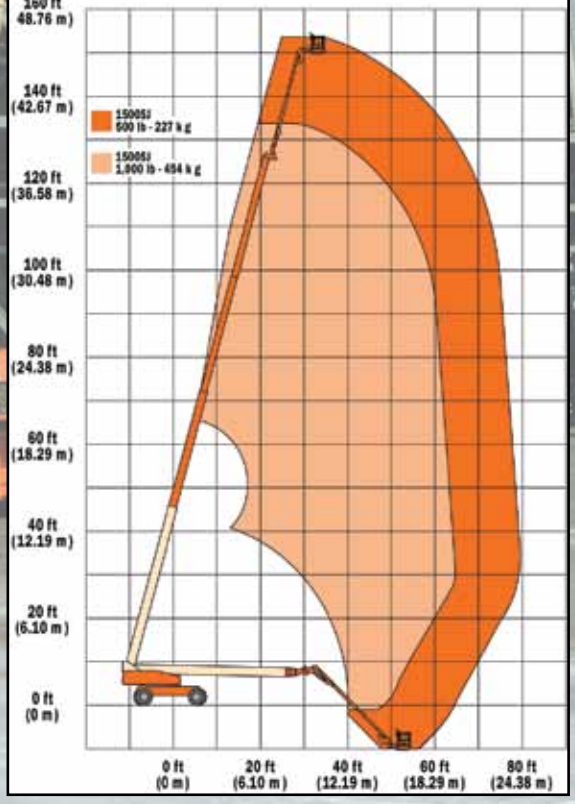




1350SJP



1500SJ



5000# - 6000# Telescopic Forklifts

Skytrack 6042

For more information on telescopic forklifts visit our website

Attachments

Koke Tilting Forklift Jib

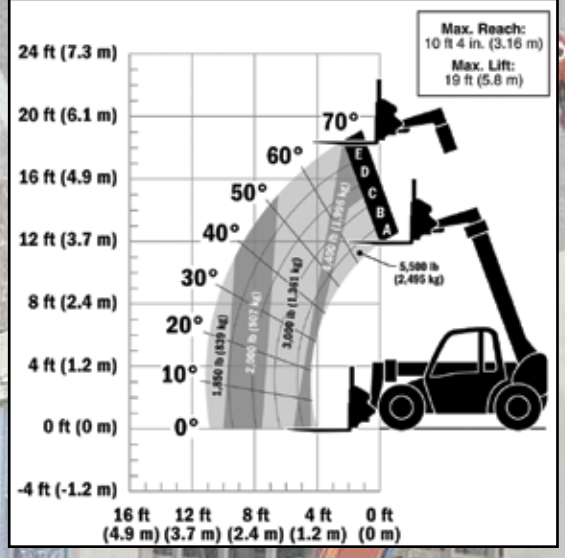
JLG Lifting Hook

FOR RENT FOR SALE

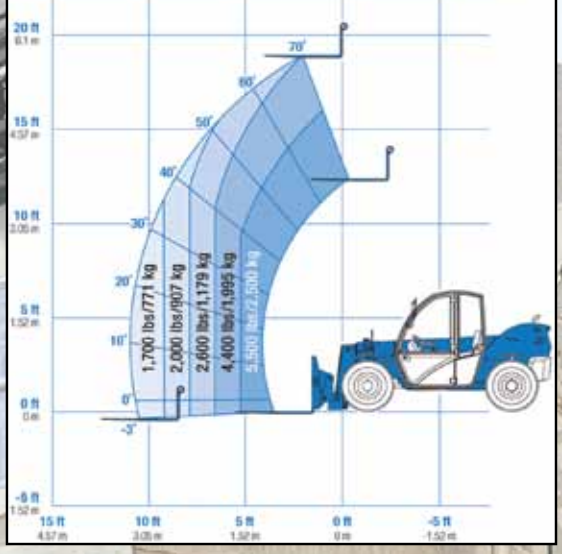
JLG Genie SKYTRAK GRADALL

Make	Model	Stowed Length	Width	Stowed Height	Lift Capacity	Max Lifting Height	Max Forward Reach	Weight
JLG	G5-18A	12′-6″	80″	86″	5000 lbs.	19′-0″	10′-4″	13,889 lbs.
Genie	GTH-5519	12′-7″	71″	76″	5500 lbs.	19′-0″	11′-0″	9800 lbs.
JLG	G6-42A	17′-8.6″	95.5″	94″	6600 lbs.	42′-0″	29′-0″	20,400 lbs.
Gradall	G6-42P	18′-2″	96″	94″	6600 lbs.	42′0″	29′-0″	23,470 lbs.
Skytrak	6036	18′-1″	98″	100″	6000 lbs.	36′-1″	22′-4″	20,095 lbs.
Skytrak	6042	19′-4″	98″	102″	6000 lbs.	41′-11″	27′-11″	23,520 lbs.

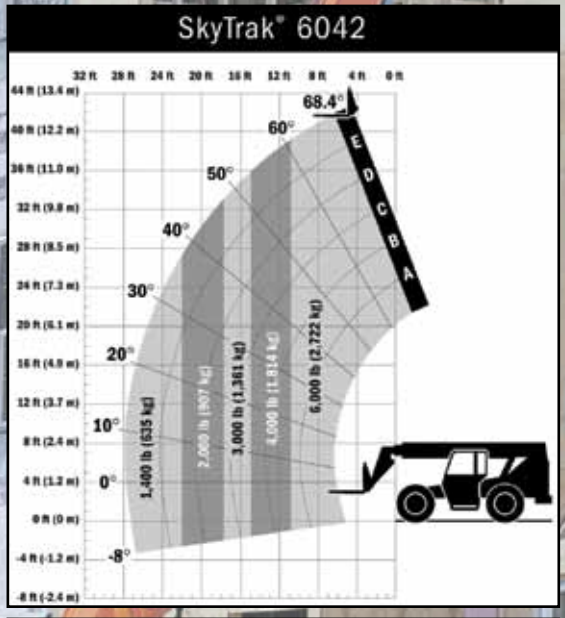
JLG® G5-18A



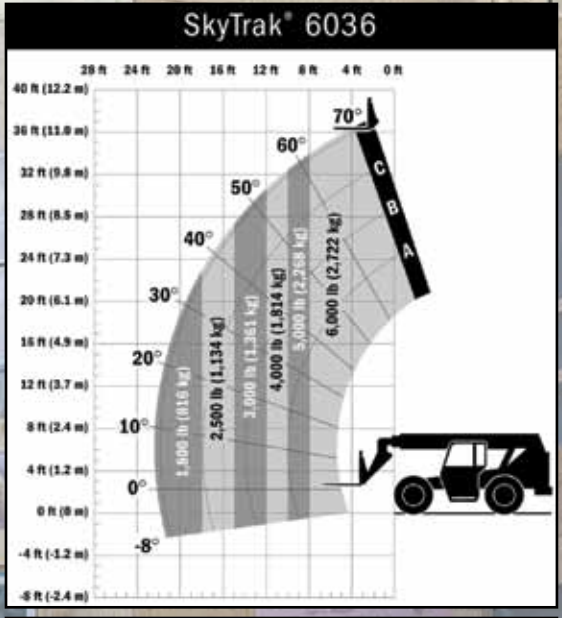
LOAD CHART GTH™-5519**



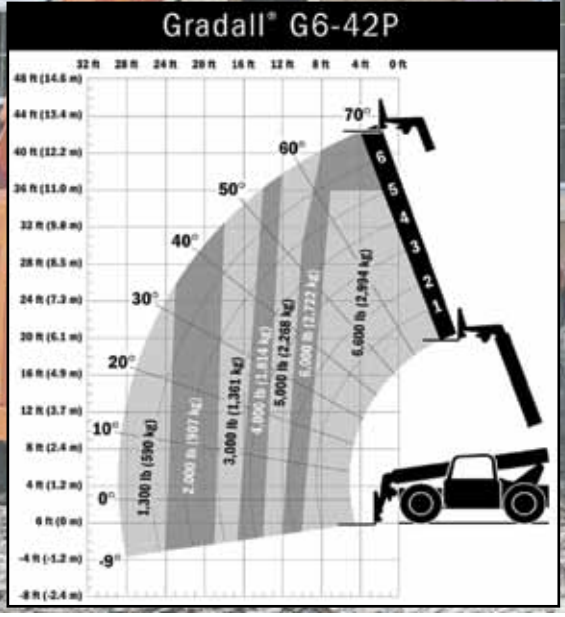
SkyTrak® 6042



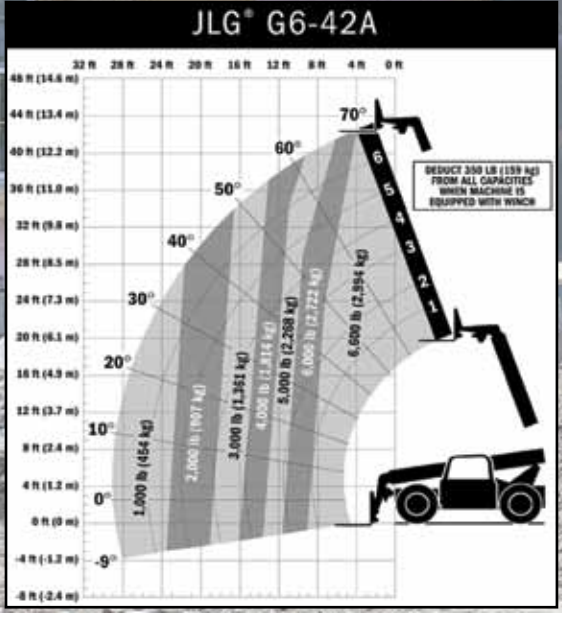
SkyTrak® 6036



Gradall® G6-42P



JLG® G6-42A



8000# - 9000# Telescopic Forklifts

Skytrack 8042

For more information on telescopic forklifts visit our website

Attachments

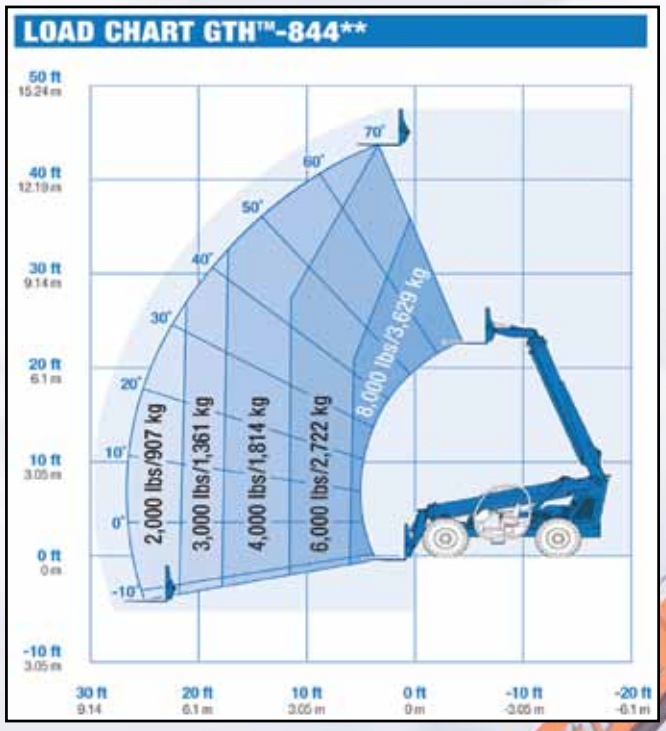
Koke Tilting Forklift Jib

JLG Lifting Hook

FOR RENT FOR SALE

JLG Genie SKYTRAK GRADALL

Make	Model	Stowed Length	Width	Stowed Height	Lift Capacity	Max Lifting Height	Max Forward Reach	Weight
Genie	GTH-844	20′-0″	102″	107″	8000 lbs.	44′-0″	27′-0″	22,500 lbs.
Skytrak	8042	18′-9.2″	98.2″	99.4″	8000 lbs.	41′-11″	26′-7″	25,365 lbs.
JLG	G9-43A	19′-9″	95.3″	95.5″	9000 lbs.	43′-0″	30′-6″	25,200 lbs.
Gradall	534D9-45	19′-9″	97″	94″	9000 lbs.	45′-0″	31′-6″	24,420 lbs.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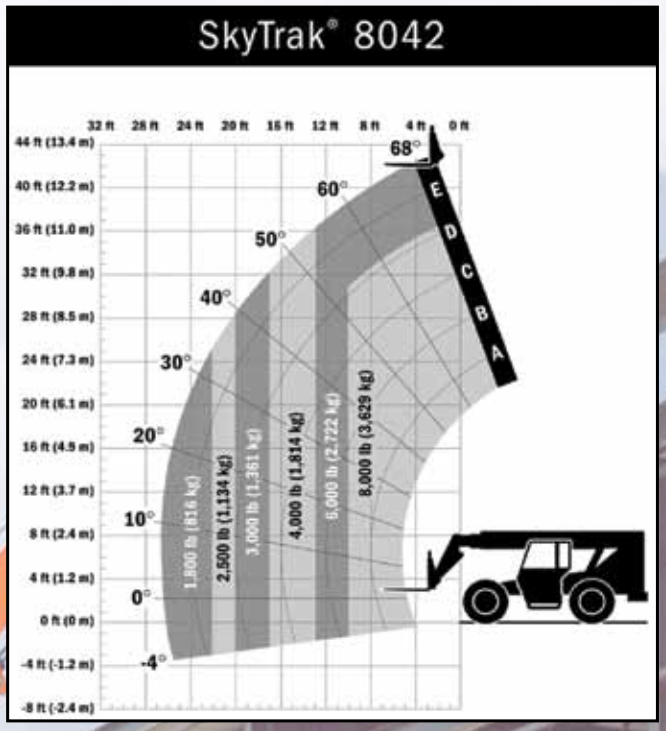
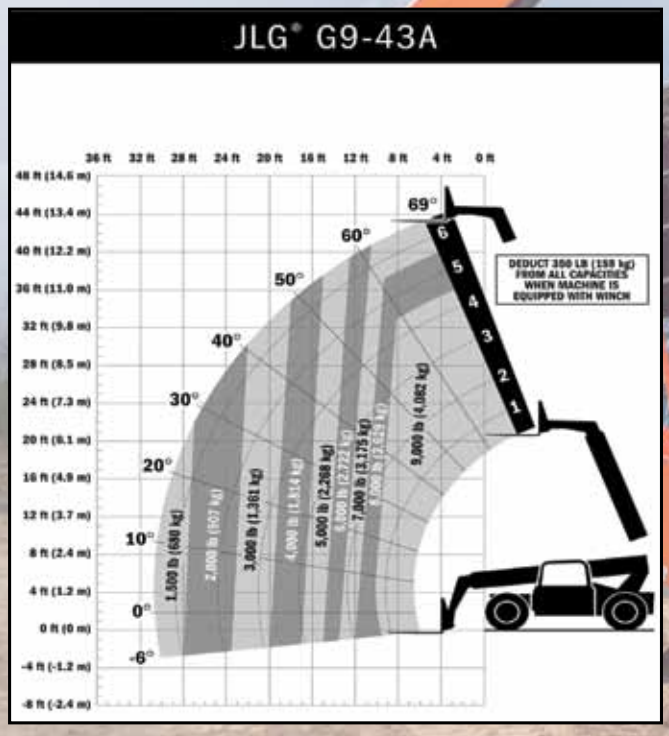
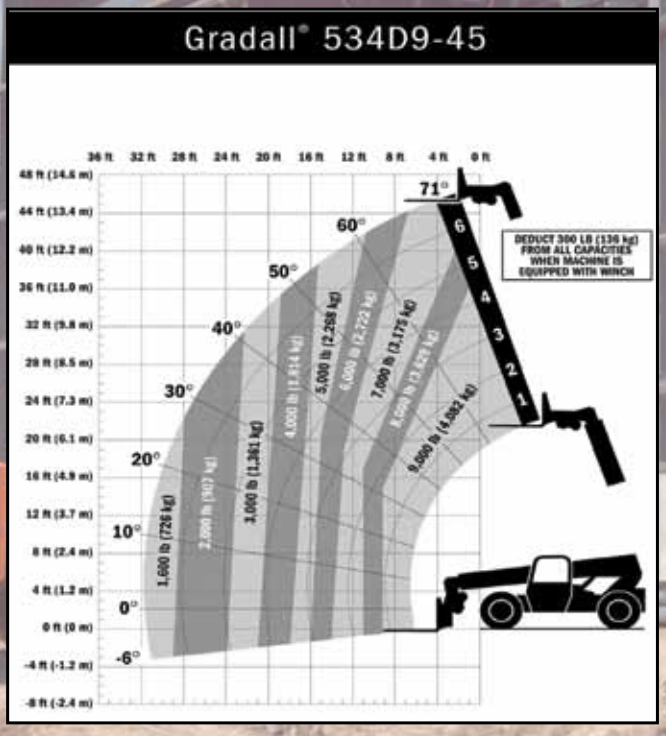
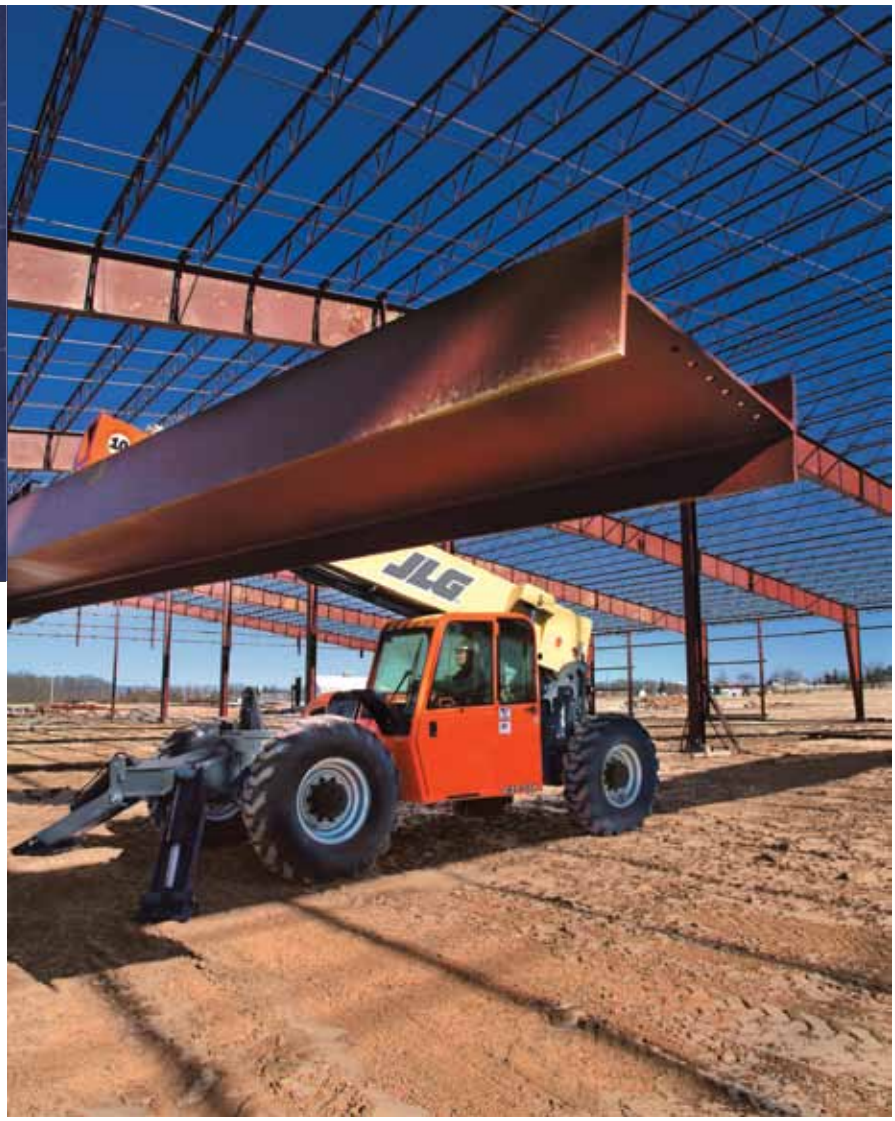
50 ft 15.24 m
40 ft 12.19 m
30 ft 9.14 m
20 ft 6.1 m
10 ft 3.05 m
0 ft 0 m
-10 ft 3.05 m
70°
60°
50°
40°
30°
20°
10°
0°
-10°
2,000 lbs/907 kg
3,000 lbs/1,361 kg
4,000 lbs/1,814 kg
6,000 lbs/2,722 kg
8,000 lbs/3,629 kg
30 ft 9.14
20 ft 6.1 m
10 ft 3.05 m
0 ft 0 m
-10 ft -3.05 m
-20 ft -6.1 m


SkyTrak® 8042
32 ft 28 ft 24 ft 20 ft 15 ft 12 ft 8 ft 4 ft 0 ft
44 ft (13.4 m)
40 ft (12.2 m)
36 ft (11.0 m)
32 ft (9.8 m)
28 ft (8.5 m)
24 ft (7.3 m)
20 ft (6.1 m)
16 ft (4.5 m)
12 ft (3.7 m)
8 ft (2.4 m)
4 ft (1.2 m)
0 ft (0 m)
-4 ft (-1.2 m)
-8 ft (-2.4 m)
68°
60°
50°
40°
30°
20°
10°
0°
-4°
E
D
C
B
A
1,800 lb (816 kg)
2,500 lb (1,134 kg)
3,000 lb (1,361 kg)
4,000 lb (1,814 kg)
5,000 lb (2,722 kg)
8,000 lb (3,629 kg)


JLG® G9-43A
36 ft 32 ft 28 ft 24 ft 20 ft 16 ft 12 ft 8 ft 4 ft 0 ft
48 ft (14.6 m)
44 ft (13.4 m)
40 ft (12.2 m)
36 ft (11.0 m)
32 ft (9.8 m)
28 ft (8.5 m)
24 ft (7.3 m)
20 ft (6.1 m)
16 ft (4.9 m)
12 ft (3.7 m)
8 ft (2.4 m)
4 ft (1.2 m)
0 ft (0 m)
-4 ft (-1.2 m)
-8 ft (-2.4 m)
69°
60°
50°
40°
30°
20°
10°
0°
-6°
6
5
4
3
2
1
DEDUCT 350 LB (159 kg) FROM ALL CAPACITIES WHEN MACHINE IS EQUIPPED WITH WINCH
1,800 lb (680 kg)
3,000 lb (1,361 kg)
5,000 lb (2,268 kg)
8,000 lb (4,082 kg)


Gradall® 534D9-45
36 ft 32 ft 28 ft 24 ft 20 ft 16 ft 12 ft 8 ft 4 ft 0 ft
48 ft (14.6 m)
44 ft (13.4 m)
40 ft (12.2 m)
36 ft (11.0 m)
32 ft (9.8 m)
28 ft (8.5 m)
24 ft (7.3 m)
20 ft (6.1 m)
16 ft (4.9 m)
12 ft (3.7 m)
8 ft (2.4 m)
4 ft (1.2 m)
0 ft (0 m)
-4 ft (-1.2 m)
-8 ft (-2.4 m)
71°
60°
50°
40°
30°
20°
10°
0°
-6°
6
5
4
3
2
1
DEDUCT 300 LB (136 kg) FROM ALL CAPACITIES WHEN MACHINE IS EQUIPPED WITH WINCH
1,600 lb (726 kg)
3,000 lb (1,361 kg)
5,000 lb (2,268 kg)
7,000 lb (3,175 kg)
8,000 lb (4,082 kg)

10,000# - 12,000# Telescopic Forklifts



JLG G10-55A

For more information on telescopic forklifts visit our website

Attachments

Koke Tilting Forklift Jib

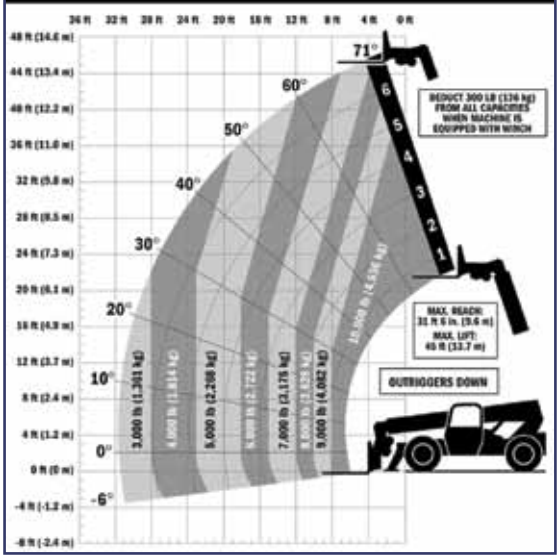
JLG Lifting Hook

FOR RENT FOR SALE

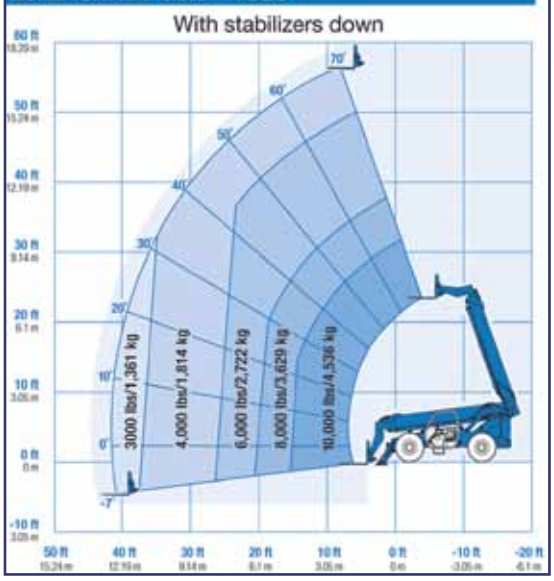
JLG Genie SKYTRAK GRADALL

Make	Model	Stowed Length	Width	Stowed Height	Lift Capacity	Max Lifting Height	Max Forward Reach	Weight
Gradall	534D10-45	19′-9″	98.8″	93″	10,000 lbs.	45′-0″	31′-6″	25,300 lbs.
Skytrak	10054	19′-10.8″	102″	101.1″	10,000 lbs.	53′-2″	39′-0″	27,323 lbs.
JLG	G10-55A	20′-0″	101″	101″	10,000 lbs.	55′-0″	42′-0″	34,400 lbs.
Genie	GTH-1056	21′-0″	102″	102″	10,000 lbs.	56′-10″	42′-0″	30,000 lbs.
Gradall	544D10-55	19′-9″	98.8″	98″	10,000 lbs.	55′-0″	42′-0″	33,570 lbs.
JLG	G12-55A	20′-0″	102″	101″	12,000 lbs.	55′-0″	42′-0″	35,100 lbs.

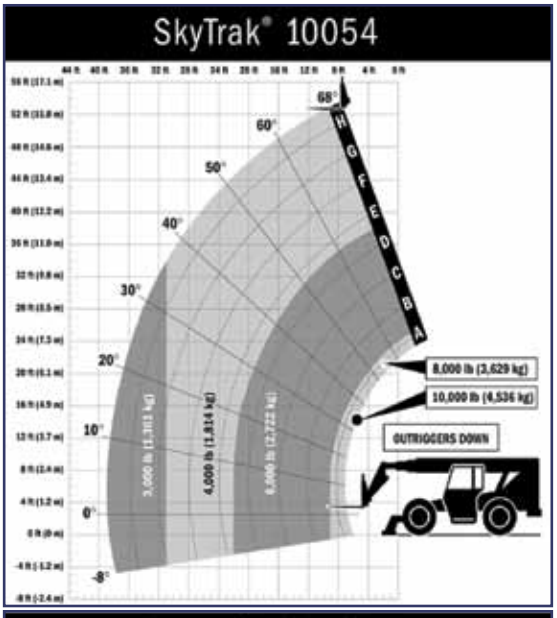
Gradall® 534D10-45



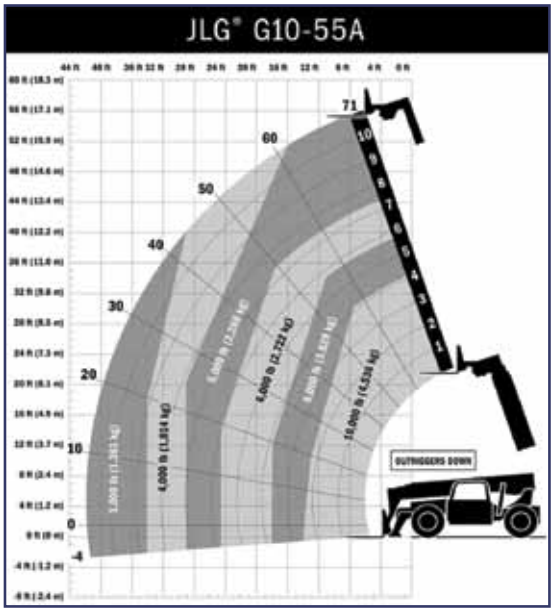
LOAD CHART GTH™-1056**



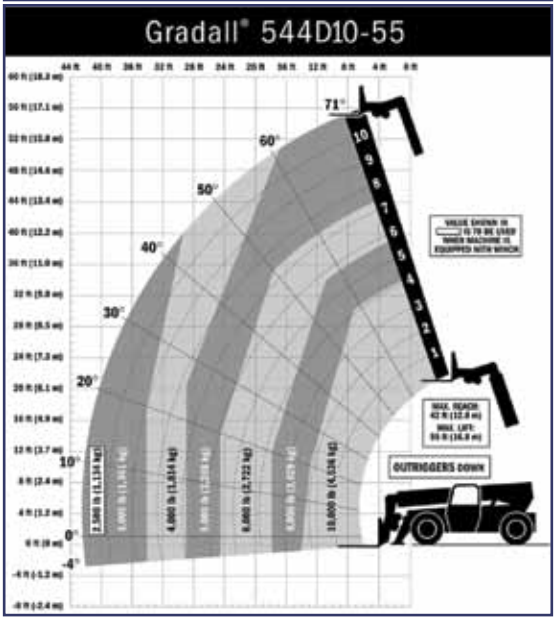
SkyTrak® 10054



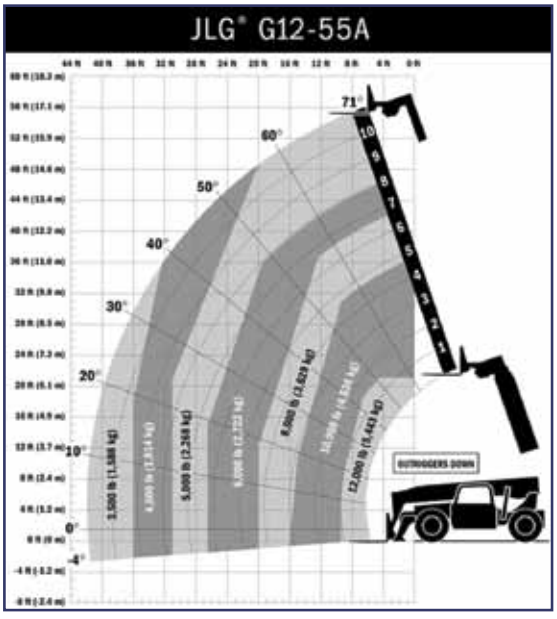
JLG® G10-55A



Gradall® 544D10-55



JLG® G12-55A



Industrial Forklifts

Toyota 8-Series

For more information on industrial forklifts visit our website

FOR RENT

CAT Lift Trucks TOYOTA INDUSTRIAL EQUIPMENT

Make	Model	Length	Width	Height	Lift Capacity	Fuel Type	Tire Type	Weight
Caterpillar	P5000	100″	45.5″	83″	5000 lbs.	Gas/LP Gas	Pneumatic	6000 lbs.
Toyota	8FGU25	103.9″	45.3″	83.1″	5000 lbs.	Gas/LP Gas	Pneumatic	7840 lbs.
Caterpillar	GP25K	99.4″	45.3″	84.5″	5000 lbs.	Gas	Pneumatic	7900 lbs.
Caterpillar	P6000	107″	50″	179″	6000 lbs.	Gas/LP Gas	Pneumatic	9300 lbs.
Toyota	8FGU30	110″	48.8″	85.3″	6000 lbs.	Gas/LP Gas	Pneumatic	9340 lbs.
Caterpillar	GP30K	107.3″	50.2″	85.5″	6000 lbs.	LP Gas	Pneumatic	9400 lbs.
Toyota	8FDU30	110″	48.8″	85.5″	6000 lbs.	Gas/LP Gas	Pneumatic	9430 lbs.
Toyota	7FGU35	115″	57.1″	83″	8000 lbs.	Gas/LP Gas	Pneumatic	12,460 lbs.
Caterpillar	GP40	121″	55.5″	91.5″	8000 lbs.	Gas	Pneumatic	12,400 lbs.

Shuttlelift 3330

For more information on cranes visit our website

FOR RENT FOR SALE

Make	Model	Length	Width	Height	Capacity on Tires (lbs)	Capacity on Outriggers	Boom Elevation	Sheave Height	Horiz. Reach	Horiz. Reach with Jib	Fuel Tank Capacity	Unit Weight (lbs)
Broderson	IC35	11′-11″	5′-0″	6′-6″	7000	8000 lbs.	70°	Up to 26′	19′-0″	-	Dsl. 13.5 Gal.	7660
Broderson	IC80	15′-5″	6′-6″	7′-2″	9500	17,000 lbs.	70°	Up to 31′	24′-0″	34′-0″	DF/Dsl	15100
Shuttlelift	3330 ELB	16′-3″	6′-7″	7′-10″	9500	17,000 lbs.	60°	Up to 32′-10″	36′-8″	47′-0″	Dsl. 18.5 Gal	17,280
Shuttlelift	3340	18′-0″	7′-3″	11′-2″	9500	18,000 lbs.	60°	Up to 32′-10″	34′-6″	52′-0″	Dsl.	16,600
Broderson	IC200	21′-10″	8′-7″	7′-11.5″	16,000	30,000 lbs.	73°	Up to 45′	36′-0″	51′-0″	DF/Dsl. 30 Gal	26,250
Shuttlelift	5540	21′-6″	7′-11″	11′-2″	20,000	30,000 lbs.	80°	Up to 40′	43′-10″	58′-10″	Dsl.	26,500
Shuttlelift	5550RT	19′-1″	7′-10″	7′-11″	20,000	30,000 lbs.	80°	Up to 51′	40′-4″	58′-5″	Dsl. 40 Gal	29,000
Shuttlelift	5560B	22′-8″	7′-9.5″	7′-11″	20,000	36,000 lbs.	80°	Up to 54′-6″	54′-6″	69′-6″	Dsl. 40 Gal	30,700

BRODERSON IC-35

CAPACITIES APPLY TO OPERATION ON FIRM LEVEL SURFACE

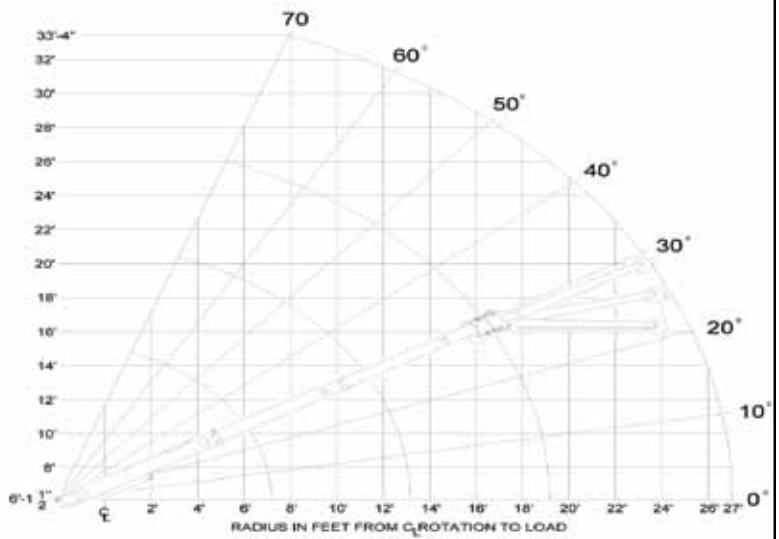
LOAD RADIUS FEET	MAIN BOOM OR EXTENSION CAPACITIES IN POUNDS 360° ROTATION ON RUBBER	ON OUTRIGGERS	OVER FRONT ON RUBBER	ON OUTRIGGERS
4	5000	8000	6700	8000
5	4000	6900	5800	6900
6	2850	5850	5100	5850
8	1800	4150	3500	4150
10	1250	3200	2350	3400
12	900	2350	1750	2850
14	700	1850	1350	2450
16	600	1500	1100	2150
18	500	1250	950	1950
19	450	1150	900	1850
20	400	1100	850	1600
22	300	900	700	1450
24	250	800	600	1300
26	200	700	500	1150
27	150	650	450	1100

BOOM EXTENSION ANGLE	8-FOOT BOOM EXTENSION - STRAIGHT OR OFFSET MAIN BOOM ANGLE 0°	10°	20°	30°	40°	50°	60°	70°
+* 0 °	1100	1200	1300	1450	1600	1850	2300	3500
* 15 °	—	—	1100	1250	1350	1500	1700	2050
* 30 °	—	—	—	1100	1200	1300	1450	1600

+ USE 0° FOR STRAIGHT BOOM EXTENSION.
* USE 0°, 15° OR 30° FOR OFFSET BOOM EXTENSION.
BOOM EXTENSION LOADS MUST NOT EXCEED MAIN BOOM CAPACITY.

CAPACITIES ON OUTRIGGERS ARE 85% OF TIPPING LOADS. CAPACITIES ON RUBBER ARE 75% OF TIPPING LOADS. CAPACITIES BELOW BOLDLINE ARE LIMITED BY TIPPING. OTHER CAPACITIES ARE LIMITED BY STRUCTURAL OR HYDRAULIC CAPABILITIES.

CAUTION: BOOM EXTENSION LOADS MUST NOT EXCEED MAIN BOOM CAPACITY. BOOM EXTENSION DEDUCT: 100 LBS. WHEN STOWED ON BASE BOOM. 300 LBS. IN WORK POSITION WITH LOAD ON MAIN BOOM.



BRODERSON IC-80

CAPACITIES APPLY TO OPERATION ON FIRM LEVEL SURFACE

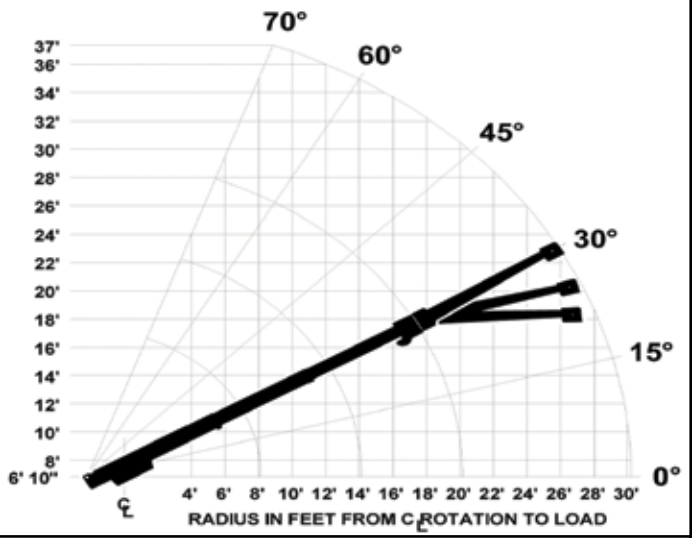
	LOAD RADIUS FEET	MAIN BOOM OR EXTENSION CAPACITIES IN POUNDS 360° ROTATION ON RUBBER	ON OUTRIGGERS	OVER FRONT ON RUBBER	ON OUTRIGGERS
MAIN BOOM	5	9600	17000	11700	18000
	6	7900	14500	10400	14500
	8	5750	10250	8400	10250
	10	4150	7700	6300	7700
	12	3100	6550	4650	6550
	14	2425	5550	3750	5550
	16	2000	4650	3100	4650
	18	1700	4100	2650	4150
	20	1450	3550	2300	3800
10' BOOM EXT.	22	1275	3200	2000	3000
	24	1075	2800	1725	2800
	26	925	2500	1500	2600
	28	775	2200	1300	2400
	30	675	2000	1150	2250

BOOM EXTENSION ANGLE	10-FOOT BOOM EXTENSION - STRAIGHT OR OFFSET MAIN BOOM ANGLE 0°	30°	45°	60°	70°
* 0°	2250	2600	3200	5000	7000
*15°	—	2400	2700	3500	4200
*30°	—	2250	2500	3000	3300

* USE 0° FOR STRAIGHT BOOM EXTENSION.
* USE 0°, 15° OR 30° FOR OFFSET BOOM EXTENSION.

CAUTION BOOM EXTENSION LOADS MUST NOT EXCEED MAIN BOOM CAPACITY. DO NOT PICK & CARRY WITH LOADS ON BOOM EXTENSION.

CAPACITIES ON OUTRIGGERS ARE 85% OF TIPPING LOADS. CAPACITIES ON RUBBER ARE 75% OF TIPPING LOADS. CAPACITIES BELOW BOLD LINE ARE LIMITED BY TIPPING. OTHER CAPACITIES ARE LIMITED BY STRUCTURAL OR HYDRAULIC CAPABILITY.



BRODERSON IC-200

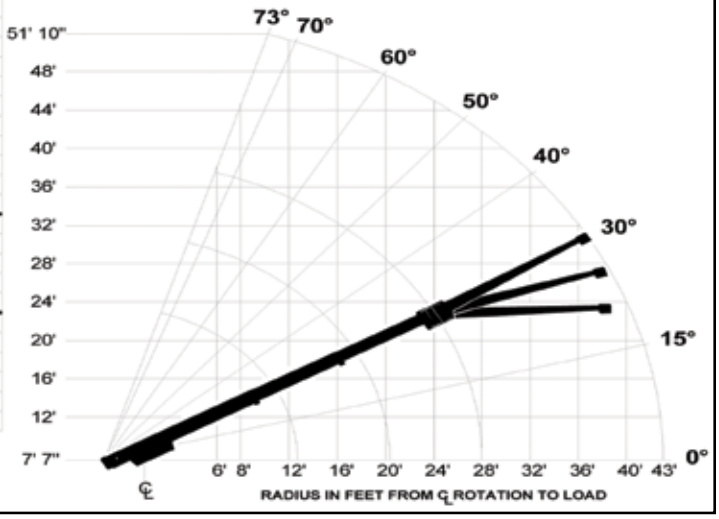
CAPACITIES APPLY TO OPERATION ON FIRM LEVEL SURFACE

	LOAD RADIUS FEET	MAIN BOOM OR EXTENSION CAPACITIES IN POUNDS 360° ROTATION ON RUBBER	ON OUTRIGGERS	OVER FRONT ON RUBBER	ON OUTRIGGERS
MAIN BOOM	6	16500	30000	17000	30000
	8	13500	24000	13800	24000
	10	11000	20000	11500	20000
	12	8200	16400	9600	16400
	14	6400	12700	7700	12700
	16	5200	11200	6300	11200
	18	4300	9900	5200	9900
	20	3600	8900	4400	8900
	22	3100	7950	3800	8100
	24	2750	6950	3300	7400
	26	2400	6150	3000	6700
	28	2150	5500	2600	6200
15' BOOM EXT.	30	2000	4300	2500	4300
	32	1800	3950	2250	3950
	36	1400	3450	1800	3450
	40	1000	3100	1400	3200
	43	700	2900	1200	3100

BOOM EXTENSION ANGLE	15-FOOT BOOM EXTENSION - STRAIGHT OR OFFSET MAIN BOOM ANGLE 0°	15°	30°	40°	50°	60°	70°
0°	—	3100	3450	3900	4650	6000	7500
15°	—	3000	3100	3300	3650	4250	5200
30°	—	—	3000	3050	3200	3450	3900

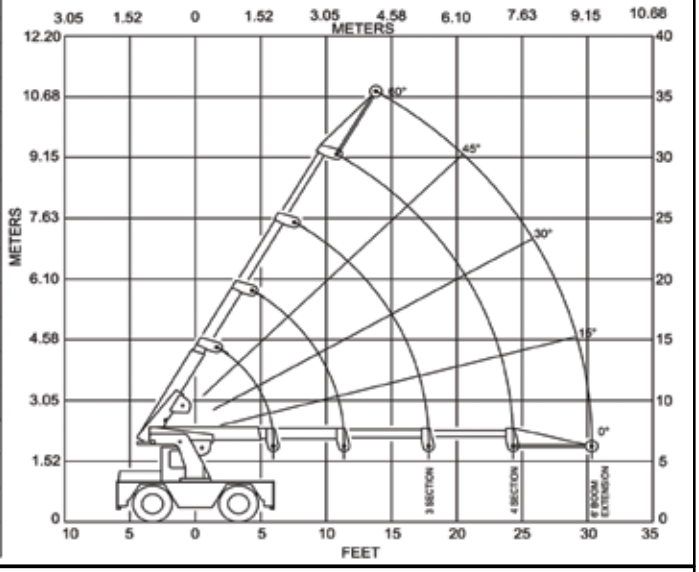
CAUTION BOOM EXTENSION LOADS MUST NOT EXCEED MAIN BOOM CAPACITY.

BOOM EXTENSION DEDUCT: 400 LBS. WHEN STOWED ON BASE BOOM; 800 LBS. IN WORK POSITION WITH LOAD ON MAIN BOOM.



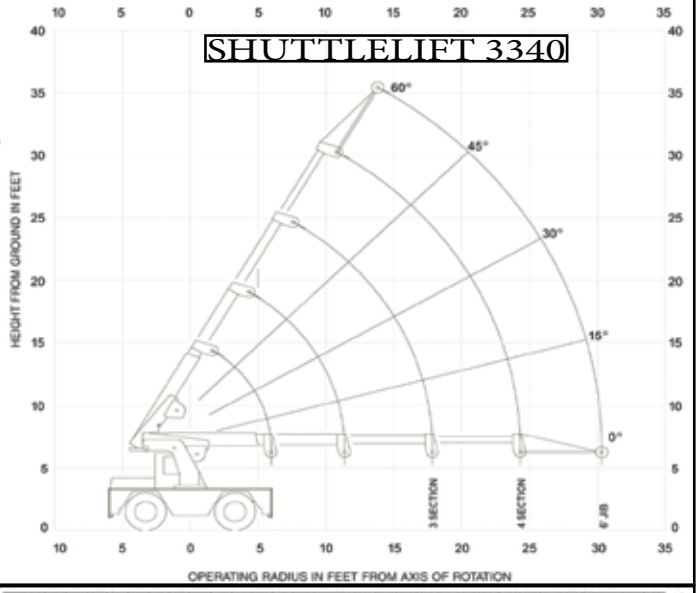
Operating Radius	4-Section Boom With 4th Extended			
	On Outriggers		On Rubber	
	Front	360°	Front	360°
5' (1.5 m)	6,100 lb (2767 kg)	6,100 lb (2767 kg)	6,100 lb (2767 kg)	6,100 lb (2767 kg)
6' (1.8 m)	6,100 lb (2767 kg)	6,100 lb (2767 kg)	6,100 lb (2767 kg)	6,100 lb (2767 kg)
8' (2.4 m)	5,300 lb (2404 kg)	5,300 lb (2404 kg)	5,300 lb (2404 kg)	5,250 lb (2381 kg)
10' (3.0 m)	4,700 lb (2132 kg)	4,700 lb (2132 kg)	4,700 lb (2132 kg)	3,750 lb (1701 kg)
12' (3.7 m)	4,400 lb (1996 kg)	4,400 lb (1996 kg)	3,800 lb (1724 kg)	2,450 lb (1111 kg)
14' (4.3 m)	4,400 lb (1996 kg)	4,400 lb (1996 kg)	2,900 lb (1406 kg)	1,875 lb (850 kg)
16' (4.9 m)	4,400 lb (1996 kg)	4,400 lb (1996 kg)	2,325 lb (1055 kg)	1,525 lb (692 kg)
18' (5.5 m)	4,400 lb (1996 kg)	4,100 lb (1860 kg)	1,900 lb (862 kg)	1,225 lb (556 kg)
20' (6.1 m)	4,300 lb (1950 kg)	3,150 lb (1429 kg)	1,600 lb (726 kg)	1,000 lb (554 kg)
22' (6.7 m)	3,700 lb (1678 kg)	2,700 lb (1225 kg)	1,375 lb (624 kg)	850 lb (386 kg)
24.5' (7.47 m)	3,100 lb (1406 kg)	2,300 lb (1043 kg)	1,200 lb (544 kg)	700 lb (318 kg)
26' (7.92m)	2,700 lb (1225 kg)	2,125 lb (964 kg)	1,100 lb (499 kg)	650 lb (295 kg)
28' (8.53 m)	2,500 lb (1179 kg)	1,900 lb (862 kg)	975 lb (442 kg)	575 lb (260 kg)
30' (9.14 m)	2,300 lb (1034 kg)	1,700 lb (771 kg)	850 lb (386 kg)	475 lb (215 kg)
31' (9.45 m)	2,200 lb (998 kg)	1,625 lb (737 kg)	800 lb (363 kg)	425 lb (193 kg)

SHUTTLELIFT 3330 ELB



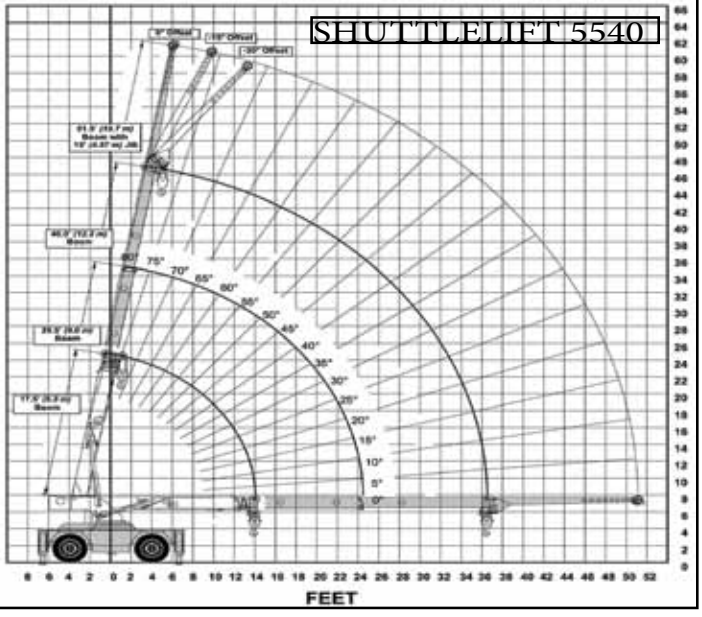
	RADIUS (ft)	4-SECTION BOOM WITH 4TH EXTENDED			
		ON OUTRIGGERS (lbs)		ON RUBBER (lbs)	
		F/R	360°	F/R	360°
MAIN BOOM	5.0	6100	6100	6100	6100
	6.0	6100	6100	6100	6100
	8.0	5300	5300	5300	5250
	10.0	4700	4700	4700	3750
	12.0	4400	4400	3800	2450
	14.0	4400	4400	2900	1875
	16.0	4400	4400	2325	1525
	18.0	4400	4100	1900	1225
	20.0	4300	3150	1600	1000
	22.0	3700	2700	1375	850
	24.5	3100	2300	1200	700
JIB	26.0	2700	2125	1100	650
	28.0	2500	1900	975	575
	30.0	2300	1700	850	475
	31.0	2200	1625	800	425

SHUTTLELIFT 3340



Operating Radius	*On Extended and Down Outriggers Less Boom Extension 360° or Retracted and Down Front/Rear **On Retracted and Down Outriggers Less Boom Extension 360°									On Rubber Less Boom Extension 360°	
	17.5' (5.3 m) Boom			29.5' (9.0 m) Boom			40.5' (12.3 m) Boom			Any Boom Length	
	Boom Angle	*Rated Load	**Rated Load	Boom Angle	*Rated Load	**Rated Load	Boom Angle	*Rated Load	**Rated Load	Front Rating	360° Rating
5' (1.5 m)	63°	30,000 lb (13,608 kg)	30,000 lb (13,608 kg)	74°	29,100 lb (13,200 kg)	29,100 lb (13,200 kg)	79°	25,500 lb (11,567 kg)	25,500 lb (11,567 kg)	16,000 lb (7258 kg)	10,500 lb (4944 kg)
8' (2.4 m)	55°	29,600 lb (13,426 kg)	27,200 lb (12,338 kg)	70°	28,600 lb (12,973 kg)	28,000 lb (12,701 kg)	76°	24,200 lb (10,977 kg)	24,200 lb (10,977 kg)	13,100 lb (5942 kg)	8,700 lb (3945 kg)
10' (3.0 m)	48°	23,200 lb (10,886 kg)	17,000 lb (7711 kg)	66°	23,400 lb (10,705 kg)	16,600 lb (7530 kg)	73°	21,400 lb (9707 kg)	17,000 lb (7711 kg)	10,800 lb (4899 kg)	7,100 lb (3221 kg)
12' (3.7 m)	34°	18,900 lb (8573 kg)	12,000 lb (5443 kg)	62°	19,300 lb (8754 kg)	11,500 lb (5216 kg)	70°	18,800 lb (8528 kg)	12,800 lb (5806 kg)	8,900 lb (4037 kg)	5,950 lb (2698 kg)
14' (4.3 m)	0°	15,900 lb (7212 kg)	9,100 lb (4128 kg)	57°	16,300 lb (7394 kg)	8,700 lb (3946 kg)	66°	16,400 lb (7439 kg)	9,400 lb (4264 kg)	7,100 lb (3221 kg)	5,000 lb (2268 kg)
16' (4.9 m)	- -	- -	- -	52°	14,000 lb (6350 kg)	7,200 lb (3266 kg)	63°	14,200 lb (6441 kg)	7,450 lb (3379 kg)	5,850 lb (2654 kg)	4,200 lb (1905 kg)
18' (5.5 m)	- -	- -	- -	47°	11,750 lb (5330 kg)	6,000 lb (2722 kg)	60°	12,000 lb (5443 kg)	5,900 lb (2676 kg)	4,800 lb (2177 kg)	3,500 lb (1588 kg)
20' (6.1 m)	- -	- -	- -	41°	9850 lb (4468 kg)	4,900 lb (2223 kg)	56°	10,000 lb (4536 kg)	4,900 lb (2223 kg)	3,950 lb (1792 kg)	2,850 lb (1293 kg)
22' (6.7 m)	- -	- -	- -	34°	8,400 lb (3810 kg)	4,000 lb (1814 kg)	53°	8,500 lb (3856 kg)	4,000 lb (1851 kg)	3,300lb (1497 kg)	2,350 lb (1066 kg)
24' (7.3 m)	- -	- -	- -	25°	7,200 lb (3266 kg)	3,350lb (1520 kg)	49°	7,300lb (3311 kg)	3,500 lb (1588 kg)	2,750 lb (1247 kg)	1,960 lb (889 kg)
26' (7.9 m)	- -	- -	- -	0°	6,300 lb (2858 kg)	2,850lb (1293 kg)	46°	6,400 lb (2903 kg)	3,000 lb (1361 kg)	2,400 lb (1089 kg)	1,680 lb (762 kg)
28' (8.5 m)	- -	- -	- -	- -	- -	- -	40°	5,600 lb (2563 kg)	2,600 lb (1179 kg)	2,050 lb (930 kg)	1,400 lb (635 kg)
30' (9.1 m)	- -	- -	- -	- -	- -	- -	36°	5,000 lb (2268 kg)	2,300 lb (1043 kg)	1,850 lb (839 kg)	1,200 lb (544 kg)
32' (9.8 m)	- -	- -	- -	- -	- -	- -	30°	4,500 lb (2041 kg)	1,950 lb (885 kg)	1,600 lb (726 kg)	1,000 lb (454 kg)
34' (10.4 m)	- -	- -	- -	- -	- -	- -	23°	4,000 lb (1814 kg)	1,800 lb (817 kg)	1,400 lb (635 kg)	850 lb (386 kg)
36.5' (11.1 m)	- -	- -	- -	- -	- -	- -	0°	3,550 lb (1610kg)	1,500 lb (680 kg)	1,200 lb (544 kg)	670 lb (304 kg)

SHUTTLELIFT 5540

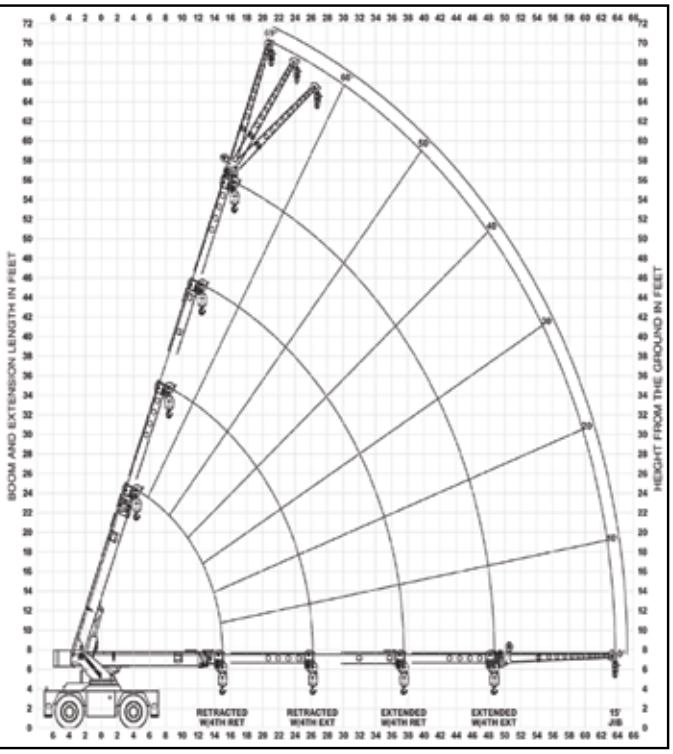


Carrydeck Cranes

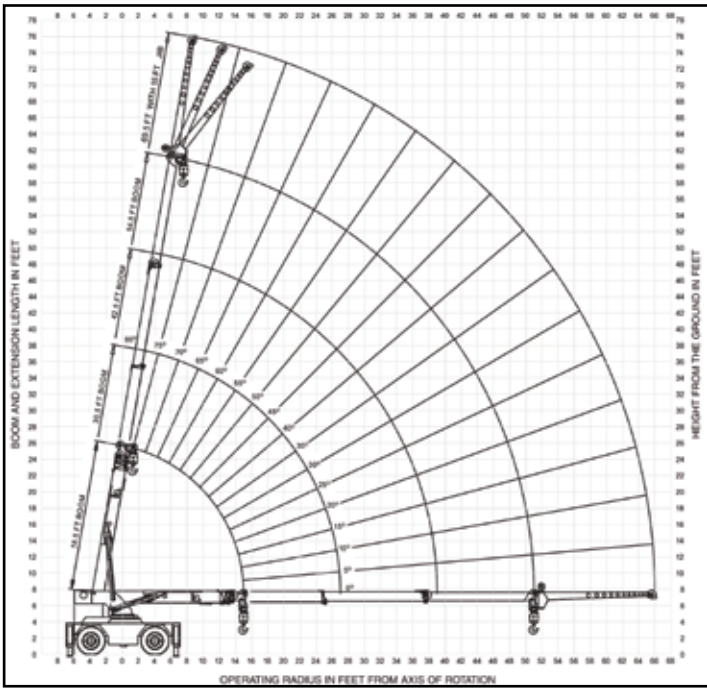
SHUTTLELIFT 5550RT

	RADIUS (ft)	ON OUTRIGGERS (lbs)		ON RUBBER (lbs)	
		F/R	360°	F/R	360°
MAIN BOOM	6.0	30000	30000	17000	17000
	8.0	26200	26200	13500	14600
	10.0	22300	22300	10700	10880
	12.0	18600	18600	8710	8100
	14.0	14800	14800	7210	6000
	15.0	13000	13000	6600	5250
	16.0	12200	12200	6060	4760
	18.0	10800	10800	5120	3900
	20.0	9630	9180	4370	3190
	22.0	8640	7480	3710	2660
	24.0	7790	6210	3070	2200
	26.0	7040	5310	2620	1820
	28.0	6420	4740	2260	1530
	30.0	5700	4290	1990	1320
	32.0	5060	3920	1790	1160
	34.0	4510	3580	1610	1040
	36.0	4020	3260	1460	930
	37.5	3700	3060	1370	860
JIB	40.0	3480	2860	1270	800
	42.0	3310	2700	1190	740
	44.0	3130	2560	1120	690
	46.0	2960	2410	1040	640
	48.8	2710	2210	930	570
	52.5	2390	1940	790	480

MAIN BOOM ANGLE (deg)	JIB STRUCTURAL CAPACITIES (lbs)		
	0°	15°	30°
69	6000	3900	2800
65	5000	3500	2550
60	4300	3150	2350
55	3800	2850	2200
50	3400	2600	2100
45	3050	2400	2000
40	2800	2250	1950
35	2600	2150	1900
30	2400	2080	1850
25	2300	2050	-
20	2200	2000	-
15	2100	1950	-
10	2050	-	-
5	2020	-	-
0	2000	-	-

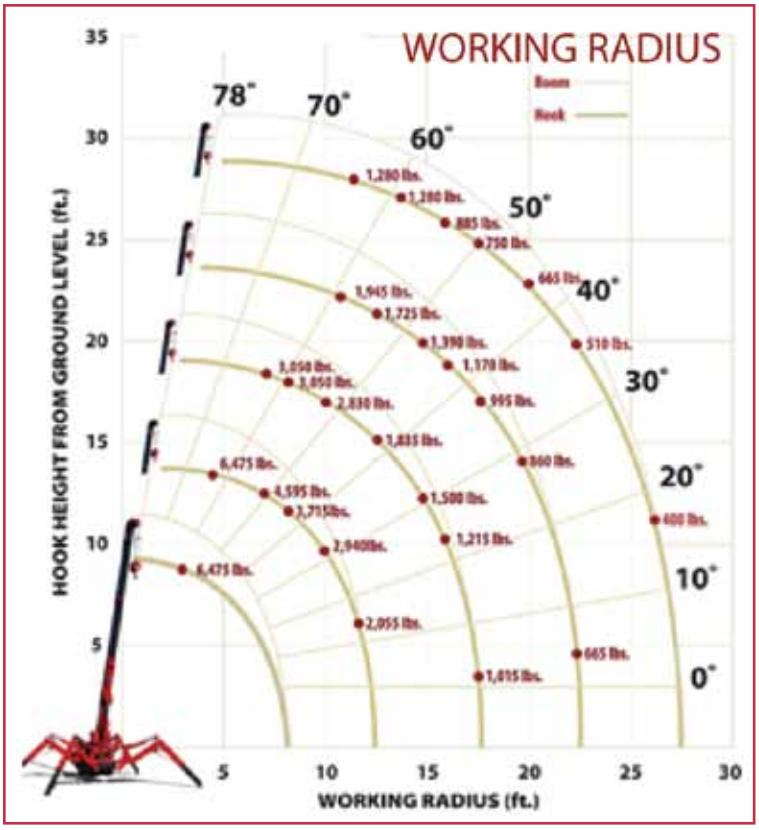


SHUTTLELIFT 5560B



MAIN BOOM LOAD RATINGS ON OUTRIGGERS Extended and Down 360° or Retracted and Down Front/Rear								
	18.5 ft BOOM		30.5 ft BOOM		42.5 ft BOOM		54.5 ft BOOM	
Radius (ft)	Boom Angle (deg)	Rated Load (lbs)	Boom Angle (deg)	Rated Load (lbs)	Boom Angle (deg)	Rated Load (lbs)	Boom Angle (deg)	Rated Load (lbs)
6	64	36000	75	24500	79	23700	-	-
8	57	31500	71	24500	77	23000	80	17400
10	49	24000	67	24000	74	21500	77	15800
12	39	19500	63	20000	71	19700	75	14000
14	25	16200	58	16800	68	17000	73	12600
15.0	0	15000	56	15500	66	15800	72	12000
16	-	-	53	14400	65	14600	71	11400
18	-	-	48	12500	62	12700	69	10500
20	-	-	43	11000	59	11200	66	9600
22	-	-	37	9800	55	10000	64	8900
24	-	-	29	8700	52	9000	61	8300
26	-	-	18	7800	48	8100	59	7700
27.0	-	-	0	7400	46	7700	58	7500
28	-	-	-	-	44	7300	56	7200
30	-	-	-	-	40	6500	54	6700
32	-	-	-	-	36	5700	51	6000
34	-	-	-	-	30	5100	48	5400
36	-	-	-	-	24	4500	45	4800
38	-	-	-	-	15	4000	42	4300
39.0	-	-	-	-	0	3900	41	4000
40	-	-	-	-	-	-	39	3800
42	-	-	-	-	-	-	35	3400
44	-	-	-	-	-	-	31	3100
46	-	-	-	-	-	-	27	2900
48	-	-	-	-	-	-	21	2700
51.0	-	-	-	-	-	-	0	2400

MAIN BOOM ON RUBBER Any Boom Length		
Radius (ft)	Front Rating (lbs)	360° Rating (lbs)
6	16000	10900
8	13000	8700
10	11000	7400
12	9100	6400
14	7800	5600
15.0	7100	5300
16	6500	4900
18	5600	4200
20	4800	3500
22	4200	3000
24	3600	2500
26	3150	2200
27.0	2950	2050
28	2800	1900
30	2450	1650
32	2100	1400
34	1900	1200
36	1750	1000
38	1525	850
39.0	1450	775
40	1350	725
42	1150	625
44	1050	525
46	950	425
48	850	300
51.0	700	200



UNIC URW295

UNIC URW295

LOAD CHART

Lifting capacity varies depending on outrigger configuration and boom length and angle.

ALL BOOMS RETRACTED AND SECOND STAGE EXTENDED										
Working Radius (ft.)	3	4.5	5	6	7	8	10	11	13	
Outriggers Maximum (lbs.)	6,450	6,450	5,920	5,040	4,595	3,715	2,940	2,275	2,055	
Outriggers Minimum (lbs.)	4,485	4,485	4,485	3,270	2,500	1,505	1,150	840	620	
THIRD STAGE EXTENDED										
Working Radius (ft.)	7	8	9	10	11	13	15	16	18	
Outriggers Maximum (lbs.)	3,050	3,050	3,050	2,830	2,275	1,835	1,500	1,215	1,015	
Outriggers Minimum (lbs.)	1,835	1,500	1,240	1,170	905	685	555	420	330	
FOURTH STAGE EXTENDED										
Working Radius (ft.)	11	12	13	15	16	18	20	21	23	
Outriggers Maximum (lbs.)	1,945	1,945	1,725	1,390	1,170	995	860	775	665	
Outriggers Minimum (lbs.)	995	815	730	620	485	375	290	245	200	
FIFTH STAGE EXTENDED										
Working Radius (ft.)	12	13	15	16	18	20	21	23	26	28
Outriggers Maximum (lbs.)	1,280	1,280	1,060	885	750	665	575	510	400	355
Outriggers Minimum (lbs.)	840	705	620	510	420	355	290	220	155	135

For more information on cranes visit our website

UNIC

FOR RENT FOR SALE

Make	Model	Length	Width	Height	Capacity on Outriggers	Boom Elevation	Sheave Height	Horizontal Reach	Fuel Tank Capacity	Unit Weight
UNIC	URW295	8.97′	24″	4.58′	6450 lbs.	78°	Up to 29′	28.4′	Gas 1.85 Gal.	4100 lbs.

Skidsteer Loaders

Bobcat T190

For more information on skidloaders visit our website

Bobcat MT52

Bobcat S130

Attachments

Auger Bit Sizes 8″- 36″
Pallet Forks
Hydraulic Demo Hammer
4-in-1 Utility Bucket
Harley Rake
Trencher Attachment
Cold Planer

FOR RENT

Bobcat CASE CONSTRUCTION TAKEUCHI

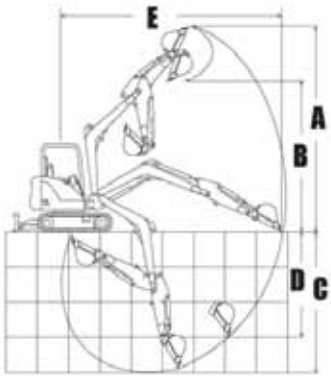
Make	Model	Length	Width	Height	Wheel, Track, or Walk	Rated Operating Capacity	Maximum Reach Height	Fuel Tank Capacity	Operating Weight
Bobcat	MT52	93.4″	35.6″	48.6″	Track & Walk	520 lbs.	20.2″	7 Gal.	2506 lbs.
Bobcat	MT55	96.4″	41.4″	49.1″	Track & Walk	550 lbs.	20.3″	7 Gal.	2696 lbs.
Bobcat	463	100.5″	36″	71.4″	Wheel	700 lbs.	18.5″	6.5 Gal.	2701 lbs.
Bobcat	S70	75.8″	35.5″	71.4″	Wheel	700 lbs.	15.8″	6.5 Gal.	2795 lbs.
Bobcat	S160	101.8″	66″	76.3″	Wheel	1600 lbs.	18.1″	24 Gal.	6115 lbs.
Bobcat	S175	101.8″	66″	76.3″	Wheel	1750 lbs.	29.6″	24 Gal.	6220 lbs.
Bobcat	T190	100.5″	66″	76.3″	Track	1900 lbs.	30.9″	28 Gal.	7612 lbs.
Case	445	135.6″	60″	80.4″	Wheel	2500 lbs.	31.9″	17.3 Gal.	7677 lbs.
Bobcat	S650	136.8″	72.1″	81.3″	Wheel	2690 lbs.	31.5″	27.3 Gal.	8327 lbs.
Bobcat	T630	108.4″	72.9″	81.3″	Track	2230 lbs.	24.1″	27.2 Gal.	9015 lbs.
Bobcat	S330	142.9″	74″	82.2″	Wheel	3300 lbs.	31.2″	23 Gal.	9185 lbs.
Takeuchi	TL250	123.4″	73.2″	91″	Track	2624 lbs.	-	28.5 Gal.	11,630 lbs.

For more information on mini excavators visit our website

Kubota KX91-3

FOR RENT

Bobcat. Kubota



Working Range		Bobcat 322	Bobcat E35	Bobcat 328	Kubota KX91-3	Bobcat 331	Bobcat 430
	Arm Length	40.3″	-	53.1”	-	47.2″	47.2″
	A. Max Digging Height	137.2″	189.1″	167.4”	195″	178.7″	180.0″
	B. Max Dumping Height	97.9″	132″	116.85″	139″	121.6″	123.0″
	C. Max. Digging Depth	86.5″	120.2″	112.57″	125″	122.1″	120.7″
	D. Max. Vertical Wall Digging Depth	62.0″	84.1″	82.5”	94″	86.7″	85.6″
	E. Max Digging Reach at Ground Level	150.3″	206″	178.32″	202″	191.9″	200.7″
	Bucket Breakout Force (lbf)	3408	6968	4766	8059	6866	6889
	Length	152.43″	189.7″	164.2″	187.4″	192.1″	192.8″
	Width	38.58″	69″	55″	61″	60.63″	70.1″
	Height	86.7″	95.6″	92.79″	96.1″	92.85″	95.5″
	Lifting Weight Capacity (lbs)	438	2866	1174	3592	2416	2677
	Fuel Tank Capacity (Gal)	7.3	14	14.1	11.9	12.3	17.8
	Operating Weight (lbs)	3526	7468	6477	7110	7185	8024
Various bucket sizes available - Breaker attachment also available							

John Deere 310

For more information on backhoes visit our website

FOR RENT

Make	Model	Type	Dig Depth	Bucket Rotation	Loading Height	Load Reach	Fuel Tank Capacity	Operating Weight
Caterpillar	420	Backhoe	14.3′	205°	11.9′	5.83′	38 Gal.	23,568 lbs.
			Dump Height	Dump Reach	Lift Capacity	Bucket Capacity		
		Loader	8.4′	24.8″	6457 lbs.	1.25 CY		
John Deere	310SG		Dig Depth	Bucket Rotation	Loading Height	Load Reach	36 Gal	15,955 lbs.
		Backhoe	14′-4″	190°	11′-3″			
			Dump Height	Dump Reach	Lift Capacity	Bucket Capacity		
		Loader	8′-2″	30.9″	5558 lbs.	1.25 CY		

For more information on trench shoring visit our website

Trench Shield

Trench Shield

FOR RENT FOR SALE

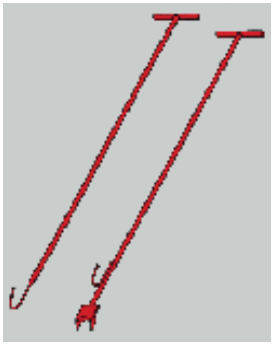
SPEED SHORE PIONEERING TRENCH SAFETY

Trench Shields

Make	Model	Operating Range	Shield Capacity	Weight
Speed Shore	SS-0505-59H	41″ - 62″	3000 psf	799 lbs.
Speed Shore	SS-0505-92H	59″ - 95″	3000 psf	968 lbs.
Speed Shore	SS-0606-59H	41″ - 62″	3000 psf	920 lbs.
Speed Shore	SS-0606-92H	59″ - 95″	3000 psf	1088 lbs.
Speed Shore	SS-0808-59H	41″ - 62″	3000 psf	1250 lbs.
Speed Shore	SS-0808-92H	59″ - 95″	3000 psf	1374 lbs.

HP-100 Pump

Vertical Shores



Removal Hook & Release Tool

FOR RENT FOR SALE

SPEED SHORE PIONEERING TRENCH SAFETY

Vertical Shoring

Make	Model	Type	Rail Length	Cylinder Range	Weight
Speed Shore	V1-1/2-46″	Vertical Shoring	1.5′	28″ - 46”	25 lbs.
Speed Shore	V3-1/2-46″	Vertical Shoring	3.5′	28″ - 46″	55 lbs.
Speed Shore	4′ x 5′	Finn Form	-	-	-
Speed Shore	4′ x 8′	Finn Form	-	-	-

For more information on compaction visit our website

Wacker BS50-4

Bomag BT65

FOR RENT FOR SALE

WACKER NEUSON BOMAG

Jumping Jack Tampers

Make	Model	Engine/HP	Blows Per Minute	Impact Force	Shoe Size	Weight
Wacker	BS50-4	Wacker 4-Stroke/3.1HP	680	3300 lbs.	11″ x 13″	137 lbs.
Bomag	BT60	Honda 4-Stroke/3HP	-	3000 lbs.	11″ x 13.2″	62 lbs.
Bomag	BT65	Honda 4-Stroke/3.39HP	540-708	3645 lbs.	11″ x 13.2″	148 lbs.

Wacker WP1550AW

Bomag BP18/45-2

FOR RENT FOR SALE

WACKER NEUSON BOMAG M-B-W

Plate Compactors

Make	Model	Engine/HP	Blows Per Minute	Impact Force	Plate Width	Weight
Wacker	WP1550AW	Honda/5.5HP	4900	3375	19.5″	194 lbs.
MBW	AP2000H	Honda/4.8HP	-	2475	20″	168 lbs.
Bomag	BP18/45-2	Honda/5.5HP	5400	4050	17.7″	200 lbs.
Bomag	BPR45-55D	Lombardini/9HP	4200	10125	21.7″	794 lbs.

Wacker RD12A

Wacker RD27

For more information on compaction visit our website

WACKER NEUSON

FOR RENT FOR SALE

Double Drum Rollers

Make	Model	Description	Engine/HP	Drum Width	Frequency	Centrifugal Force	Weight
Wacker	RD12A	Double Drum Roller	Honda Gas 20.3HP	35.4″	4200	3400 lbf	2491 lbs.
Wacker	RD27	Double Drum Roller	Perkins Dsl.34HP	39.5″	3800	5460 lbf	5628 lbs.

Ingersoll Rand TC13

FOR RENT FOR SALE

Trench Rollers

Make	Model	Description	Engine/HP	Drum Width	Frequency	Centrifugal Force	Weight
Ingersoll Rand	TC13	Trench Roller w/ Remote Control	Kubota Dsl.18.9HP	33.5″	2500	17,100 lbf	2940 lbs.

Jobsite Vehicles

For more information on jobsite vehicles visit our website

FOR RENT

Kubota

Make	Kubota
Model	RTV900
Engine	Kubota D902
Engine Type	3 Cylinder, 4-Cycle, Diesel
Horsepower	21.6
Fuel Tank Capacity	7.4 Gal.
Max Speed	25 MPH
Drive	4 Wheel Drive
Max Rolling Weight	1300 lbs.
Steering	Hydrostatic Power
Brakes	Front and Rear Wet Disc
Gear Selection	Hi-Med-Low, Neutral, Reverse
Length	119.3″
Width	59.8″
Height	79.3″
Hydraulic Bed Lift	Standard
Enclosed Cab	Standard

For more information on jobsite vehicles visit our website

Kubota

FOR RENT

Make	Kubota
Model	RTV1140
Engine	Kubota D1105-E3-UV
Engine Type	3-cylinder, Water cooled 4-cycle, diesel, OHV
Horsepower	24.8
Fuel Tank Capacity	7.9 Gal.
Max Speed	25 MPH
Drive	4, Rear 2WD or 4WD
Max Rolling Weight	1300 lbs.
Steering	Hydrostatic Power
Brakes	Front and Rear Wet Disc
Gear Selection	Hi-Med-Lo range forward, neutral, reverse
Length	137
Width	61
Height	78.7
Hydraulic Bed Lift	Standard
Enclosed Cab	Standard

Towable Air Compressors

IR HP1600IQ

For more information on air compressors visit our website

IR P185WIR

IR WP375WIR

Air Hoses with whipchecks available in 3/4″, 2″, and 3″ sizes for Rent or Sale

FOR RENT FOR SALE

AIRMAN. Atlas Copco IR

Make	Model	Length	Width	Height	Rated CFM	Pressure Range	Fuel Capacity (Diesel)	Weight
Airman	PDS185S	128″	66″	55″	185	80-125	21 Gal.	2530 lbs.
Atlas Copco	XAS 185 JD7	127″	64″	61″	185	58-125	25 Gal	2330 lbs.
Ingersoll Rand	P185WIR	87.9″	49.6″	54.3″	185	80-125	27 Gal.	2100 lbs.
Ingersoll Rand	XP375WIR	104″	60″	56.8″	375	80-150	60 Gal.	4281 lbs.
Ingersoll Rand	HP375WIR	104″	60″	56.8″	375	80-175	60 Gal.	4281 lbs.
Ingersoll Rand	XP825WIR	134″	87″	77″	825	80-150	122 Gal.	8050 lbs.
Ingersoll Rand	HP1300WCU	191″	88.6″	101.5″	1300	80-175	180 Gal.	14,500 lbs.
Ingersoll Rand	HP1300IQ	204″	88.6″	101.5″	1300	80-175	180 Gal.	15,100 lbs.
Ingersoll Rand	HP1600IQ	191″	88.6″	101.5″	1600	80-125	180 Gal.	14,000 lbs.

For more information on air tools visit our website

Moisture Seperator

Sandblast Hose

Air Fed Hood

Clemco 2024

Nozzle Orifice	Pressure at the Nozzle (psi)								
	50	60	70	80	90	100	125	150	
No. 2 (1/8")	11	13	15	17	18.5	20	25	30	Air (cfm)
	.67	.77	.88	1.01	1.12	1.23	1.52	1.82	Abrasive (cu. ft/hr
	67	77	88	101	112	123	152	182	& Lbs/hr
	2.3	3	3.5	4	4.5	5	5.5	6.6	Compressor hp
No. 3 (3/16")	26	30	33	38	41	45	55	66	Air (cfm)
	1.50	1.71	1.96	2.16	2.38	2.64	3.19	3.83	Abrasive (cu. ft/hr
	150	171	196	216	238	264	319	383	& Lbs/hr
	6	7	8	9	10	10	12	14	Compressor hp
No. 4 (1/4")	47	54	61	68	74	81	98	118	Air (cfm)
	2.68	3.12	3.54	4.08	4.48	4.94	6.08	7.30	Abrasive (cu. ft/hr
	268	312	354	408	446	494	606	730	& Lbs/hr
	11	12	14	16	17	18	22	26	Compressor hp
No. 5 (5/16")	77	89	101	113	126	137	168	202	Air (cfm)
	4.68	5.34	6.04	6.72	7.40	8.12	9.82	1.178	Abrasive (cu. ft/hr
	468	534	604	672	740	812	982	1178	& Lbs/hr
	18	20	23	26	28	31	37	44	Compressor hp
No. 6 (3/8")	108	126	143	161	173	196	237	284	Air (cfm)
	6.68	7.64	8.64	9.60	10.52	11.52	13.93	16.72	Abrasive (cu. ft/hr
	668	764	864	960	1052	1152	1393	1672	& Lbs/hr
	24	28	32	36	39	44	52	62	Compressor hp
No. 7 (7/16")	147	170	194	217	240	254	314	377	Air (cfm)
	8.96	10.32	11.76	13.12	14.48	15.84	19.31	23.17	Abrasive (cu. ft/hr
	896	1032	1176	1312	1448	1584	1931	2317	& Lbs/hr
	33	38	44	49	54	57	69	83	Compressor hp
No. 8 (1/2")	195	224	252	280	309	338	409	491	Air (cfm)
	11.60	13.36	15.12	16.80	18.56	20.24	24.59	29.51	Abrasive (cu. ft/hr
	1160	1336	1512	1680	1856	2024	2459	2951	& Lbs/hr
	44	50	56	63	69	75	90	108	Compressor hp

CLEMCO INDUSTRIES CORP.

FOR RENT FOR SALE

Make	Model	Capacity	Height	Width	Length	Weight
Clemco	2024	6 CF	53.5″	29″	51″	532 lbs.

Ingersoll Rand 295

Napa NPT6778

FOR RENT FOR SALE

Impact Wrenches

Make	Model	Drive	Torque *Foot lbs.	RPM	PSI Rating	Weight
Ingersoll Rand	2705PL	1/2″	400	8500	90	7.5 lbs.
Ingersoll Rand	261	3/4″	1100	-	90	14 lbs.
Napa	NPT6778	3/4″	1200	6000	90	12.6 lbs.
Ingersoll Rand	295	1″	1450	5000	90	22 lbs.
APT	1012E1-TH	1″	1350	-	90	19 lbs.

APT 17751

FOR RENT FOR SALE

Long Reach Scaler

Make	Model	B.P.M.	CFM @ 90 PSI	Length	Weight
APT	17751	2500	6-8	5′	16 lbs.

Sullair MRD-9

FOR RENT FOR SALE

Rock Drills

Make	Model	Description	CFM	Blows Per Minute	Chuck Size	Weight	Length
Ingersoll Rand	JRD30A	Rock Drill	73	2700	7/8″ x 3.25″	29 lbs.	19.5″
Sullair	MRD-9	Rock Drill	21	2800	9/16″ x 1-3/4″	9 lbs.	15-1/8″
Sullair	MRD-50	Rock Drill	123	1800	1″ x 4.25″	48.5 lbs.	23-1/4″

Various Breaker, Chipping, and Rock Drill Bits Available.

Sullair MPB-60A

SULLAIR IR

FOR RENT FOR SALE

Paving Breakers

Make	Model	Description	CFM	Blows Per Minute	Chuck Size	Weight	Length
Ingersoll Rand	PB35AL8	35# Breaker	48	1250	1″ x 4.25″	43 lbs.	24.6″
Ingersoll Rand	MX60A	60# Breaker	75	1250	1-1/8″ x 6″	69 lbs.	27.5″
Ingersoll Rand	MX90A	90# Breaker	89	1250	1-1/8″ x 6″	86 lbs.	27.5″
Sullair	MPB-60A	60# Breaker	48	1360	1-1/8″ x 6″	69.5 lbs.	26.5″
See Also Electric Breakers							

Sullair MCH-3

For more information on air tools visit our website

SULLAIR IR

FOR RENT FOR SALE

Chipping Hammers

Make	Model	Description	CFM	Blows Per Minute	Chuck Size	Weight	Length
Ingersoll Rand	3DA2SA	15# Chipping Hammer	31	1900	-	13 lbs.	14.75″
Sullair	MCH-3	15# Chipping Hammer	29	2100	-	17.75 lbs.	15-1/4″

Gas Powered Generators

Generac IX2000

Generac XP6500E

For more information on portable generators visit our website

MQ GA6HEA

Generac XP8000E

FOR RENT FOR SALE

GENERAC

Make	Model	Length	Width	Height	Max Watts (kW)	Max Amps	Watts (Contin.)	Engine	Fuel Tank Capacity	Running Time at Rated Load	Dry Weight
Generac	IX2000	22″	12″	18″	2200	18.3	2000	-	1.2 Gal.	4.7 Hour @ 50%	50 lbs.
Subaru	RG3200IS	22″	18″	21″	3200	26.7	2800	EX21	2.9 Gal.	6.5 Hours	130 lbs.
Multiquip	GA6HEA	26.5″	22.25″	22.5″	6000	50	5000	Honda	5.0 Gal.	5.5 Hours	203 lbs.
MMD	NGK-7000H	26″	21.3″	20.5″	7000	58.3	6000	Honda	4.5 Gal	5.2 Hours	191 lbs.
Generac	XP6500E	34.6″	29″	27.2″	8125	33.9	6500	-	9.0 Gal	11 Hours @ 50%	241 lbs.
Generac	XP8000E	34.6″	29″	27.2″	10,000	41.7	8000	-	9.0 Gal	10 Hours @ 50%	259 lbs.
Multiquip	GA97HE	31.25″	21.25″	27.5″	9700	80.8	8400	Honda	10.0 Gal	6.75 Hours	327 lbs.

Terex T25G

Wacker G160-MGT3S

For more information on towable generators visit our website

TEREX WACKER NEUSON IR

FOR RENT FOR SALE

Model	T25G	T45	T70C	G60	T120	CJ4T-70SQ	G160	CCLTA-10250SQ
1 Phase Rating	134A 120V	234A 120V	350A 120V	135A 208V	600A 120V	141A 120V	646A 120V	667A 240V
	67A 240V	117A 240V	175A 240V	129A 240V	300A 240V	141A 240V	323A 240V	339A 480V
	-	-	-	2x129A 120V	-	-	-	-
3 Phase Rating	69A 208V	118A 220V	199A 220V	135A 208V	333A 208V	236A 208V	440A 208V	767A 208V
	60A 240V	108A 240V	183A 240V	118A 240V	289A 240V	204A 240V	385A 240V	665A 240V
	30A 480V	54A 480V	91A 480V	59A 480V	114A 480V	102A 480V	192A 480V	332A 480V

Make	Model	Length	Width	Height	Max Watts (kW)	Max Amps	Continuous Watts (kW)	Engine	Fuel Tank Capacity	Running Time at Rated Load	Dry Weight
Terex	T25G	120″	62″	54″	20	70		Isuzu	30 Gal.	20 Hrs.	1654 lbs.
Terex	T45	84″	39″	51″	40	150		Isuzu	64 Gal.	23 Hrs.	3200 lbs.
Terex	T70C	177″	72″	77″	55	225		Cummins	118 Gal.	25 Hrs.	4980 lbs.
Ingersoll Rand	G60	106″	42″	63″	62	-	-	John Deere	46 Gal.	9 Hrs.	3826 lbs.
Terex	T120	110″	44″	63″	72	350		Cummins	196 Gal.	24 hrs.	6887 lbs.
Coleman	CJ4T-70SQ	156″	67″	81″	75	-	68	John Deere	116 Gal.	-	-
Wacker	G160	195″	79″	89″	141	-	128	John Deere	245 Gal.	25 Hrs.	5290 lbs.
Coleman	CCLTA-10250SQ	252″	101″	123″	250	-	221	Cummins	475 Gal.	-	-

For more information on lighting visit our website

CEP 5322

FOR RENT FOR SALE

Metal Halide Lights

Make	Model	Handle Mast	Lamps (Watts)	Lumens	Operating Height	Weight
CEP	5322	2 Stage Winch	2-1000	220,000	5.5′-12′	196 lbs.

Doosan BL2000

The BL2000 balloon light plugs into any three-prong, 120-volt, 20-amp outlet and provides 2,000 watts of quiet, glare-free light. The new tubular envelope offers better light distribution and automatically inflates. For road paving, special events, entertainment and other applications where glare-free light is required

- Tubular envelope and internal reflective dome combine to light up a larger area.
- Newly redesigned cage is lightweight, but strong and protects lamps from contact with the envelope.
- Suspension-mounted lamp holder provides extra protection against rough handling.
- Automatic shutoff protects against high internal temperatures.
- Uses two readily available 1,000-watt bulbs for easy replacement.
- Durable storage tube included

FOR RENT FOR SALE

Balloon Lights

Make	Model	Diameter	Amps	Lamps (Watts)	Lighted Area	Operating Height	Inflation Time	Wind Speed Resistance	Weight
Doosan	BL2000	43.1″	20	2-1000	15,120 sf	7′-24′	45 sec.	63 mph	18 lbs.

For more information on lighting visit our website

Amida AL4000

TEREX IR MAGNUM

FOR RENT FOR SALE

Make	Model	Length	Width	Height	Tower Height	Lighting Coverage (Acres)	Generator	Engine	Fuel Capacity	Weight
Ingersoll Rand	Lightsource	172″	62″	70.5″	30′	7	Leroy Somer 6 kW	Kubota Diesel	27 Gal.	1825 lbs.
Magnum	MLT3060K	170″	49″	68″	30′	7	Brushless 6.0kW	Kubota Diesel	30 Gal.	1870 lbs.
Amida	AL4000	179″	52″	68″	30′	7.5	Brushless 6.0kW	Kubota Diesel	30 Gal.	2050 lbs.
Terex	RL4000	171″	46″	70″	30′	7.5	Brushless 6.0kW	Kubota Diesel	30 Gal.	1760 lbs.

250A Engine Driven Welders

Miller Bobcat 250

- Rugged engine drive is great for Stick and Flux Cored welding and is designed for maintenance/ repair operations, construction, farm, ranch and generator use.
- Welding leads, ground clamps, and electrode holders are available for rent or sale.

For more information on welders visit our website

FOR RENT FOR SALE

Make	Model	Welding Mode	Process	Amp/Volt Ranges	Weld Output Rated at 100% Duty Cycle (at 104°F/40°C)	Single-Phase Generator Power	Dimensions (Height is to the top of exhaust)	Net Weight (lbs)
Miller	Bobcat 250	CV/DC	MIG/ FCAW	17-28V	250A @ 28V (275A @ 25V, 60% Duty Cycle)	Peak: 11,000 watts Continuous: 9500 watts 120/240 VAC, 88/44A 60Hz	Gas/LP Model: H: 33″ W: 20″ D: 45.5″ Diesel Model: H: 34-1/4″ W: 20″ D: 52″	Gas/LP Model: 556 Diesel Model:700
		CC/DC	Stick/TIG	40-250A	250A @ 25V			
		CC/AC	TIG/Stick	40-250A	250A @ 25V			

Miller 300 Pro

- Heavy Industrial Applications: Heavy Construction, Structural Steel, Maintenance and Repair Rigs, Mining Maintenance, Process Piping, Sheet Metal
- Designed and built with reliable, heavy-duty industrial components that allow operation in remote locations, without downtime.
- Welding leads, ground clamps, and electrode holders are available for rent or sale.

Miller

FOR RENT FOR SALE

Make	Model	Welding Mode	Weld Output Range	Weld Output Rated at 104° F	Max. Open-Circuit Voltage	Generator Output Rated at 104° F	Dimensions (Height to top of exhaust)	Weight
Miller	Big Blue 300P	CC/DC	20-410A	400A, 21VDC, 30% Duty Cycle 300A, 32VDC, 60% Duty Cycle	65	Peak: 12,000 watts Continuous: 10,000 watts Single Phase, 83/42 A,120/240 VAC,60 Hz	H: 32″ W: 26.25″ D: 56″	CAT: 1100 lbs. Kubota: 1040 lbs. Mitsubishi: 1083 lbs.
		CV/DC	14-40A					
Miller	Big Blue 400	CC/DC	55-500A	400A at 36V (14.4 kw) 100% Duty Cycle 450A at 38V (17.1 kW) 60% Duty Cycle 500A at 30V (15kW) 40% Duty Cycle	95	Peak: 5500 watts Continuous: 4000 watts 34/17 A, 120/240 VAC 50/60 Hz while welding	H: 43″ W: 28-1/2″ D: 64-7/16″	Perkins: 1545 lbs. Deutz: 1655 lbs.
Miller	Big Blue 500	CC/DC	65-600A	500A at 40V (20 kw) 100% Duty Cycle 550A at 34V (18.7 kW) 60% Duty Cycle 600A at 30V (18kW) 40% Duty Cycle	95			Perkins: 1565 lbs. Deutz: 1695 lbs.

Electric Stick Welders

Miller CST 280

Optional CST280 Rack

- Durable yet lightweight Stick/TIG welding power source designed for construction industry.
- 280 amps of output is ideal for stick electrodes up to 3/16 in and TIG welding pipe and plate.
- Optional 4-pack racks, commonly used in construction and shipyards, are available for multiple operator applications.
- Welding leads, ground clamps, and electrode holders are available for rent or sale.

FOR RENT FOR SALE

Make	Model	Welding Mode	Input Power	Rated Output	Welding Range	Max Open-Circuit Voltage	Amps Input at Rated Load Output, 50/60 Hz							KVA	KW	HxWxD	Weight
							208 V	220 V	230 V	400 V	440 V	460 V	575 V				
Miller	CST 280, 220-230V 460-575V	Stick (SMAW) TIG (GTAW)	3-Phase	230A at 31.2V 35% Duty Cycle	5-280 A	77 VDC	-	35	34.2	-	-	17.8	14.7	14.6	10.2	H: 13.5″ W: 7.5″ D: 18″	41 lbs.
				200A at 28V 100% Duty Cycle			-	23.3	22.5	-	-	11.7	9.7	9.6	6.4		
			1-Phase	200A at 28V 50% Duty Cycle*	5-200 A		-	43.9	43	-	-	-	-	10.1	6.6		
				150A at 26V 100% Duty Cycle*			-	32.7	32	-	-	-	-	7.3	4.6		
	CST 280, 208-230 400-460V		3-Phase	280A at 31.2V 35% Duty Cycle	5-280A	67 VDC	36	33	22.8	19.8	18	17.5	-	14	10.2		
				200A at 28V 100% Duty Cycle			23.5	23	22.8	13.5	12	12.7	-	10.2	6.9		
			1-Phase	200A at 28V 50% Duty Cycle*	5-200A		43.9	43.3	43	-	-	-	-	9.9	6.5		
				150A at 26V 100% Duty Cycle*			35	33.9	32.9	-	-	-	-	7.6	4.8		

* Output ratings on 230V single-phase are reduced to comply with CSA current limitations on input power cable.

For more information on welders visit our website

Miller Mark VIII-2

- This durable, heavy-duty multiple-operator welding system drives eight modules from a single main transformer.
- 15 amp 115 VAC duplex receptacle allows operators the flexibility to run grinders, drills, coolers, etc. from power source.
- Multiple capabilities : Stick, TIG, Air Carbon Arc cutting and gouging, and Flux Cored welding with a voltage-sensing feeder.
- Welding leads, ground clamps, and electrode holders are available for rent or sale.

FOR RENT FOR SALE

Make	Model	Rated Output at 40 Volts		DC Welding Current Range Single Module	Max. Open Circuit Voltage	Amps Input at Rated Output of 800A								Dimensions	Weight
		Single Model	Main Transformer			220 V	230 V	380 V	440 V	460 V	575 V	KVA	kw		
Miller	Mark VIII-2	200A at 60% Duty Cycle	800A at 100% Duty Cycle 1600 A at 25% Duty Cycle	35 - 300 A	80	178	170	103	89	85	68	68	48.6	H: 70-1/4″ W: 72″ D: 40″	4050 lbs.

Miller Spectrum 2050

- Air Plasma Cutting and Gouging
- Cutting Capability
- Rated: 7/8 in
- Sever: 1-1/8 in
- Industrial Applications: Construction, Maintenance/Repair, Fabrication
- Auto-Line™ automatically links the Spectrum® 2050 to any primary input voltage from 208 to 575 V, single or three-phase, 50 or 60 Hz.

Miller Spectrum 1000

- Air Plasma Cutting and Gouging
- Cutting Capability
- Rated: 1 in
- Sever: 1-1/2 in
- Industrial Applications: Heavy Fabrication, Manufacturing Processes
- Auto-Line™ automatically connects unit to any primary input voltage from 208 to 575 volts single- or three-phase, 50 or 60 Hz.
- LVC™ line voltage compensation provides peak performance power under variable input voltage conditions (176–630 V) for steady cuts and cleaner ending cuts.

FOR RENT FOR SALE

Miller

Make	Model	Rated Output	Max. Open-Circuit Voltage	Amps Input at Rated Output									Plasma Gas	Dimensions	Weight with Torch
				208 V	230 V	380 V	400 V	415 V	460 V	575 V	KVA	KW			
Miller	Spectrum 2050	55A at 110VDC, 60% duty cycle, 3-Phase	280 VDC	21	20	10	10	10	9	8	7.6	7.4	Air or Nitrogen only	H: 17″ W: 12.5″ D: 20.75″	86 lbs.
		55A at 110VDC, 50% duty cycle, 1-Phase		36	33	-	-	-	16	13	7.5	7.4			
Miller	Spectrum 1000	80A at 150VDC 50% duty cycle 3-Phase	-	41	36	-	21	-	18	14	14.6	13.7		H: 17″ W: 12.5″ D: 20.5″	92 lbs.
		80A at 150VDC 30% Duty Cycle 1-Phase		69	62	-	-	-	-	-	14.3	14.4			

For more information on welders visit our website

Miller 12VS

- Industrial Applications: Shipbuilding, Construction, Heavy Manufacturing, for shipbuilding, maintenance or wherever a portable feeder is required.
- Ergonomically sound, lightweight unit is well balanced for ease of carrying to remote welding sites.

Miller

FOR RENT FOR SALE

Make	Model	Input Power	Welding Power Source Type	Input Welding Circuit Rating	Electrode Wire Diameter Capacity	Max. Spool Size Capacity	Wire Speed	Dimensions	Net Weight
Miller	12VS	Operates on open-circuit voltage and arc voltage: 14-48 VDC/110 Max DCV	CC or CV DC power sources, AC type not recommended	425 A at 60% Duty Cycle	Solid Wire: .023 - 5/16 in Flux Cored: .030 - 5/64 in	12″ Up to 45 lbs.	50-780 IPM dependent on arc voltage	H: 21″ W: 9″ D: 15-1/2″	35 lbs.

Concrete & Mortar Mixers

For more information on our concrete equipment visit our website

Stow SMC3PE

FOR RENT FOR SALE

STOW

Concrete Mixers

Make	Model	Capacity/Bags	Length	Width	Height	Power Source	Dump Action	Weight
Stow	SCM3PE	3 CF/.5 BG	48.5″	23.625″	34″	3/4 HP Electric	Manual	138 lbs.

Stow MS93

FOR RENT FOR SALE

STOW

Mortar Mixers

Make	Model	Capacity/Bags	Length	Width	Height	Power Source	Dump Action	Weight
Stow	MS63	6.3 CF	72″	26.5″	67″	8 HP Honda 1.5 HP Electric	Manual	574 lbs.
Stow	MS93	9.4 CF	72″	29″	76″	8 HP Honda 2 HP Electric	Manual	693 lbs.
Stow	MS120	12 CF	82″	60″	75″	8 HP Honda 1.5 HP Electric	Hydrau-lic	1010 lbs.

Morrison PB16

TEREX

FOR RENT FOR SALE

Concrete Buggy

Make	Model	Capacity	L x W x H	Maximum Load	Dump	Engine	Operating Weight
Morrison	PB16	16 CF	103″ x 43.5″ x 53″	2500 lbs.	Hydraulic	13hp Honda	1200 lbs.

Garbro 4920

Garbro 446-L

FOR RENT FOR SALE

Concrete Buckets

Make	Model	Capacity	Length	Width	Height	Weight
Garbro	4920	21.3 CF	38″	43″	63″	430 lbs.
Garbro	4928	28.7 CF	43″	43″	68″	500 lbs.
Garbro	446-L	43 CF	80″	68″	64″	1175 lbs.

Wacker M2000

WACKER NEUSON wyco

FOR RENT FOR SALE

Concrete Vibrators

Make	Model	Voltage	Amperage	Shaft Length	Head Size	Weight
Wyco	992A	115	12	2′-20′	13/16″ x 2″ x 1/4″	21-44 lbs.
Wyco	993	115	12	2′-20′	13/16″ x 2″ x 1/4″	25-67 lbs.
Wacker	M2000	115	15	2′-20′	Max 2.5″	13 lbs.

Wacker CT36-5A

Finish, Float, or Combination Blades
Available Upon Request

For more information on our concrete equipment visit our website

Dynapac BG21G

Bartell B446

FOR RENT FOR SALE

WACKER NEUSON DYNAPAC Bartell

Power Trowels

Make	Model	Ring Diameter	Blades	Power Source	Rotor RPM	Weight
Dynapac	BG21G	24″	4	3.1 HP Honda	50-110	123 lbs.
Wacker	CT36-5A	36″	4	5.5 HP Honda	80	161 lbs.
Wacker	CT48-8A	36″	4	8.3 HP Honda	60-125	220 lbs.
Bartell	B436	36″	4	5.5 HP Honda	80	185 lbs.
Bartell	B446	46″	4	11 HP Honda	80	238 lbs.

Husqvarna K750

Husqvarna K650
Cut & Break

Diamond Blades available
for sale or rent.

Husqvarna K3600
Hydraulic Ring Saw

Husqvarna HP40
Hydraulic Power Pack

Husqvarna K2500
Hydraulic Ring Saw

For more information on
our concrete equipment
visit our website

Husqvarna

FOR RENT FOR SALE

Make	Model	Max Blade Size	Cutting Depth	Fuel	HP	Weight
Husqvarna	K750	12″	4″	2-Cycle Gas	5	25.2 lbs.
Multiquip	HS-81	14″	5″	2-Cycle Gas	6.3	23 lbs.
Husqvarna	K650 Cut & Break	9″	16″	2-Cycle Gas	4.8	22.3 lbs.
Husqvarna	K2500	16″	6″	Hydraulic Powered	7	18.3 lbs.
Partner	K3600	14″	10″	Hydraulic Powered	5.8	17.4 lbs.

Walk Behind Saws

Husqvarna Pro65III

Husqvarna MC-18

Husqvarna 390

Diamond Blades available for sale or rent.

For more information on our concrete equipment visit our website

FOR RENT FOR SALE

Husqvarna

Make	Model	Max Blade Size	Max Cutting Depth	HP	Type	Drive	Weight
Husqvarna	X-390	5.5″	1.13″	2.3	Electric	Push	27 lbs.
Husqvarna	MC-18	18″	6.625″	9 or 13	Gas	Push	182/195 lbs.
Husqvarna	PRO35III	26″	10.5″	20	Gas	Self-Propelled	933 lbs.
Husqvarna	PRO65III	36″	12″	65	Gas/Diesel	Self-Propelled	1420/1540 lbs.

Hilti DD200

For more information on our concrete equipment visit our website

FOR RENT FOR SALE

Core Drills

Make	Model	Amps	Motor	RPM	Weight
Target	Swivel	20	Dewalt	350-900	168 lbs.
Hilti	DD 200	22.5	Hilti	200-816	140 lbs.
Husqvarna	2512	20	Milwaukee	30-600	120 lbs.
Core Drill Bits from 1″ to 14″ available for sale or rent					

Bosch 11241EVS

Hilti TE56

FOR RENT FOR SALE

Hammer Drills

Make	Model	Bit System	Impact Energy (Foot lbs.)	RPM/BPM	Max Hole Diameter in Concrete	Weight
Bosch	11241EVS	SDS-Max	7.4	340/3300	1-9/16″	14 lbs.
Bosch	11265EVS	SDS-Max	6.2	340/3300	1-9/16″	14 lbs.
Bosch	11263EVS	SDS-Max	11.1	280/2800	1-3/4″	17.9 lbs.
Hilti	TE56	SDS-Max	-	480/	1-1/2″	13 lbs.
Various Drill Bits, Core Bits, and Chipping Steel Available for sale or rent						

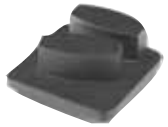
Husqvarna PG 820

For more information on our concrete equipment visit our website

- An all-purpose grinder that is perfect for contractors who need an extremely powerful and tough grinder/polisher to handle large areas and a wide array of applications. High production rates, when compared to others in its class, are achieved thanks to Dual Drive Technology™. •
- Handles all wet and dry grinding applications.•
- Removes adhesives, coatings and screed.•
- Perfect for HiPERflOOR™ concrete floor polishing system as well as polishing of natural stone and terrazzo surfaces.

Husqvarna

Make	Model	Power (HP)	Rated Current	Voltage	Phase	Working Width	Rotational Speed (RPM)	Weight
Husqvarna	PG 820	17	32 A	380/480	3	32”	250-1100	970 lbs.

Model	Description
Piranha PCD	Aggressive Removal of Hard-to_remove coatings, adhesives, and screeds.
 Redi Lock Segments	Available in single, double, or convex with bonds ranging from soft to hard for all types of concrete, terrazzo, and natural stone. Various Grit Sizes Available
P 1100	Wet or dry polishing of concrete (lower grits) Best suited for wet grinding of concrete, terrazo (cementitious and resin based) and calcerous stone.

Model	Description
P 600	Premium quality polishing pad for delivering exceptional gloss and clairity. Strictly for dry polisihing of concrete and cement based terrazzo floors. Should be used in conjunction with Hiperguard™ floordensifier/ hardner. Available in various grits.
CP 1200	Ceramic tools with Velcro backing. Very aggressive tool for dry grinding and polishing concrete. Will leave scratch pattern and has long life

Husqvarna GM 3000™

GM 3000™ is specifically formulated for re-grouting and hole filling in concrete surfaces. It's an inherent part of the HiPERflOOR™ process. GM 3000™ is effective for patching and filling small air pockets /pin holes when polishing concrete floors.

Husqvarna Hiperhard™

Hiperhard™ is an additional treatment product in the HiPERflOOR™ process. It is a silicate applied to the concrete surface, to react with the calcium hydroxide that already exists in the concrete. A crystalline /glassy structure is formed in the pores of the concrete near the surface, and this is a main contributor to increasing the surface hardness of the concrete. The formation of calcium silicate in the concrete, combined with polishing the concrete with resin-bonded diamonds, significantly hardens the floor and improves the abrasion resistance as well as having a significant impact on the appearance of the final floor.

Husqvarna Hiperguard™

Premium Enhance.Hiperguard™ Premium Enhance (PE) is a premium-grade surface impregnator, which is used in the final step of the HiPERflOOR™ process. Hiperguard™ PE penetrates the concrete to form a film along the surface of the capillaries. This increases the surface tension of the floor, restricting the absorption of water, oil, fats and dirt. Stains are kept at the surface level, which simplifies maintenance and cleaning and extends the lifespan of the floor. Hiperguard™ PE also helps enhance the color of the material being sealed.

- Three-way filtering system for efficient containment of dust.
- Efficient particle filtration rate of 99.9% @ 1 micron.
- Quiet in operation and compact in design.
- Unique bag - disposal system for containment of messy and hazardous substances.
- Forward/reverse switch.
- Power outlet for Husqvarna PG680 and PG820.
- 3" hose inlet.
- Washable polyester filters.

Husqvarna DC 5500

For more information on our concrete equipment visit our website

Husqvarna

FOR RENT FOR SALE

Make	Model	Power (HP)	Rated Current	Voltage	Phase	Working Width	Rotational Speed (RPM)	Weight
Husqvarna	DC 5500	7.4	32 A	380/480	3	-	-	474 lbs.

Husqvarna RG 2112 E

Ideal For:

- Grinding surfaces such as concrete slabs, ceramic tile floors, stone and terrazo
- Applications such as grinding or cleaning concrete surfaces, leveling uneven joints and removing epoxies, high spots, mastics, thin-set and urethanes

Features:

- Adjustable handle for operator comfort
- Two multi-purpose discs for attaching different surfacing tools. 22″ working width
- 3″ diameter vacuum port for dust-free environment
- Single point lifting bail (standard on both models)
- Adjustable handle for operator comfort
- 1-1/2 horsepower electric (factory wired for 115V)
- Optional features include a water tank supply kit for dust control and weight tray and weights for improved grinding

For more information on our concrete equipment visit our website

FOR RENT FOR SALE

Husqvarna

Make	Model	Power (HP)	Rated Current	Voltage	Phase	Working Width	Rotational Speed (RPM)	Weight
Husqvarna	RG 2112 E	1-1/2	19 A	115	1	22″	1750	310 lbs.

Edco CPM-8

Ideal For:
- Sidewalk Repair
- Coating Removal
- Floor Preparation or cleaning
- Creating nonslip surfaces
- Traffic Line Removal

Performance:
- 350-500 sq. ft/hr at a depth of 1/8″.

Features:
- Up to 8″ working width
- Adjustable to 1/8″ working depth per pass
- Power source over drum to eliminate vibration and maximize surface contact.
- Compact design.
- Front-mounted lifting handle makes loading and unloading easy.
- Vacuum port equipped.
- Water misting system standard.

Edco CPU-12

Ideal For:
- Planing concrete, asphalt, epoxies, elastomerics and masterplate floors with ease.
- High production use in industrial plants, malls, dairy barns, roads or warehouses.

Performance:
- 1,250-1,500 sq. ft/hr at a depth of 1/8″

Features:
- Up to 12″ working width
- Adjustable to 1/4″ working depth per pass
- Accomodates Edco's largest cutters for longer life and more removal.
- Upcut drum rotation and heavyweight construction provide faster milling action and more uniform surface texture.
- Hydrostatic transmission with forward and reverse drive provides smooth speed changes and less operator fatigue.
- Hydraulic-powered engage/disengage lever lowers or raises drum from surface..

EDCO

FOR RENT FOR SALE

Make	Model	Power	Working Width	Working Depth	Drum Rotation	SF/HR	Length	Width	Height	Weight
Edco	CPM-8	9 HP Honda	8″	Up to 1/8″	Down Cut	300-500	38″	19″	39″	202 lbs.
Edco	CPU-12	35 HP Wisconsin	12″	Up to 1/4″	Up Cut	1250-1500	53″	36″	43″	1000 lbs.

For more information on our concrete equipment visit our website

Wacker EH27

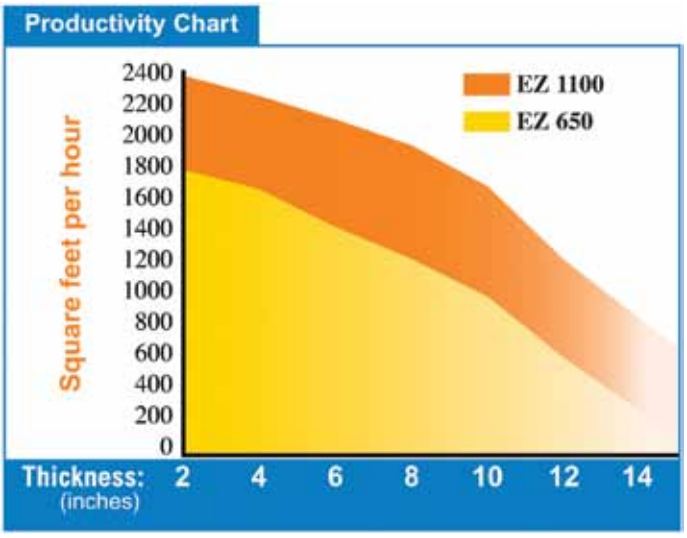
FOR RENT FOR SALE

WACKER NEUSON BOSCH

Electric Breakers

Make	Model	Amps	Blows Per Minute	Chuck Size	Weight
Wacker	EH27	15	1050	1-1/8″ x 6″	57 lbs.
Bosch	11304	15	1400	1-1/8″ x 6″	64 lbs.
See Also Pneumatic Breakers					

Chief EZ1100



FOR RENT

Mobile Drop Hammer

Make	Model	Engine	Blows per Minute	L x W x H	Weight
Chief	EZ1100	Honda 13HP Gas	Maximum Drop 28 Partial Drop 35-60	87″ x 44″ x 89″	1080 lbs.

Pressure Pro E4040HG

For more information on pressure washers visit our website

FOR RENT FOR SALE

Cold Water Pressure Washers

Make	Model	GPM	PSI	Engine	HP	Weight
Shark	BR-373537	3.7	3500	Honda	13	290 lbs.
Shark	BR-455037E	4.5	5000	Honda	24	425 lbs.
Pressure Pro	E4040HG	4.0	3500	Honda	13	200 lbs.

Pressure Pro 4012-10G

FOR RENT FOR SALE

Hot Water Pressure Washers

Make	Model	GPM	PSI	Engine	HP	Weight
Shark	SGP-353037	3.5	3000	Honda	-	545 lbs.
Mi-T-M	HSP3504-3MGH	3.3	3500	Honda	-	428 lbs.
Pressure Pro	4012-10G	4.0	4000	Honda	13	595 lbs.
Units are Gas Powered and Diesel Heated						

Electric Submersible Pumps

Tsurumi LB2-480A

MQ ST-2040T

Tsurumi LB800-61

BJM SV750

For more information on pumps visit our website

FOR RENT FOR SALE

Make	Model	Discharge Size	Capacity	Head	HP	Voltage	Phase
Tsurumi	HS2.4S-62	2″	52 GPM	39′	1/2 HP	110V	1-Phase
Tsurumi	LB480A-62	2″	61 GPM	39′	2/3 hp	110V	1-Phase
MQ	ST-2040T	2″	79 GPM	40′	1 HP	115V	1-Phase
Tsurumi	LB800-61	2″	81 GPM	59′	1 HP	115V	1-Phase
BJM	SV750-230	3″	100 GPM	31.5′	1 HP	230V	1-Phase
BJM	SV750-115	3″	100 GPM	31.5′	1 HP	115V	1-Phase
Discharge Hoses available for sale or rent.							

Tsurumi EPT3-50HA

Tsurumi EPT3-80HA

Tsurumi EPT2-100HA

FOR RENT FOR SALE

Gas Powered Trash Pumps

Make	Model	Discharge Size	Maximum Capacity (GPH)	Max Suction Head	Engine	Fuel Tank Capacity
Tsurumi	EPT3-50HA	2″	11,400	90′	Honda GX-160	.95 Gal
Stow	T20H	2″	9480	79′	Honda GX-160	.95 Gal
Tsurumi	EPT3-80HA	3″	21,600	96′	Honda GX-240	1.6 Gal
Tsurumi	EPT2-100HA	4″	34,200	91′	Honda 4 Cycle	1.7 Gal
Suction & Discharge Hoses available for sale or rent.						

Multiquip MP200SDLTS

For more information on pumps visit our website

FOR RENT FOR SALE

Diesel Powered Trash Pumps

Make	Model	Discharge Size	Maximum Capacity (GPH)	Max Suction Head	Engine	Fuel Tank Capacity
Multiquip	MP200SDLTS	8″	210,000	135′	Deutz F4L914	125 Gal.
Suction & Discharge Hoses available for sale or rent.						

For more information on fans visit our website

TPI PB-48-B

TPI CACU 24-P

FOR RENT FOR SALE

Barrel & Pedestal Fans

Make	Model	Diameter	HP	(CFM)	RPM	Amps	Weight
TPI	PB-48-B	48″	1	22,700	390	15	155 lbs.
TPI	PB-36-D	36″	1/3	12,500	1050	5.5	85 lbs.
TPI	PB-48-D	48″	3/4	17,300	1050	10.1	117 lbs.
TPI	CACU 24-P	24″	1/4	5400		2.3	63 lbs.

See Also Blowers

Dri-Eaz DefendAir HEPA 500

FOR RENT FOR SALE

HEPA Filters

Make	Model	(CFM)	Intake	Outlet	Dimensions	Weight
Dri-Eaz	DefendAir Hepa 500	250-500	12″	8″	24.6″ x 26.2″ x 18.2″	44 lbs.

For more information on dehumidification visit our website

DRI EAZ

Dri-Eaz Sahara Pro X3

FOR RENT FOR SALE

Turbo Dryers

Make	Model	HP	(CFM)	RPM	Amps	HxWxD	Weight
Dri-Eaz	Sahara Pro X3	.33	2700	390	4	18.8″ x 17″ x 18.3″	27 lbs.

See (Appendix A) for Dehumidification Equipment Rental Guide

DRI EAZ

Dri Eaz LGR 2800I-F410

Dri Eaz LGR 7000Xli-F412

FOR RENT FOR SALE

Dehumidifiers

	LGR 2800I-F410	LGR 7000XLi-F412
Power	8 amps, 115 volts	8.3 amps, 115 volts
Water removal AHAM (80°F/60% RH)	130 pints / day	130 pints / day
Water removal max. (90°F/90% RH)	200 pints. / day	235 pints / day
Max. process air	400 CFM | 679.7 CMH	325 CFM | 552 CMH
Dimensions (H × D × W)	40.5″ x 23″ x 24″	33.5″ x 20″ x 20″
Use weight	160 lbs.	107 lbs.
Hose	40′	40′

See (Appendix A) for Dehumidification Equipment Rental Guide

For more information on air conditioners visit our website

FOR RENT FOR SALE

Schaefer WC-1HPMFA

SCHAEFER

Evaporative Coolers

Make	Model	Amps	CFM High/Low	Velocity @ Outlet (mph)	Cooling ** (Tons)	Cooling*** (°F)	Weight
Schaefer	WC-1HPMFA	10.4/5.8	15	27/19	4.0	20°F	225 lbs.
See (Appendix B) for Air Conditioning Rental Guide							
** Cooling in tons on Hi@90° F and 40% RH. *** Temperature drop (inlet temp-outlet temp) @ 90°F and 20% RH.							

FOR RENT FOR SALE

Movin Cool CP14

Kwikool KPACII

MOVINCOOL Kwikool Portable Cooling Systems

Air Conditioners (Indoor)

Make	Model	Cooling Capacity Btu/h*	Power	Dimensions W x D x H	Cold Duct Hose Length (Max)	Hot Duct Hose Length (Max)	Weight
Movin Cool	CP14	13,200	115V, 11.9A	19″ x 26″ x 41″	30′	60′	166 lbs.
Kwikool	KPACII	13,700	115V, 13A	16.25″ x 26″ x 33″	10′	15′	160 lbs.
See (Appendix B) for Air Conditioning Rental Guide							
* Rating Conditions:95° F at 60% RH							

Kwikool KIB1411

Kwikool KIB2411

For more information on air conditioners visit our website

FOR RENT FOR SALE

Air Conditioners (Indoor-Dual Duct)

Make	Model	Cooling Capacity Btu/h*	Power	Dimensions W x D x H	Hot Duct Hose Length (Max)	Weight
Kwikool	KIB1411	13,700	115V, 13.5A	16.25″ x 36″ x 40″	25′	184 lbs.
Kwikool	KIB2411	23,500	115V, 17A	20.325″ x 41″ x 43.125″	25′	288 lbs.
See (Appendix B) for Air Conditioning Rental Guide						
* Rating Conditions:95° F at 60% RH Cold Air Discharges from the front of machine.						

Kwikool KP05-21

Kwikool KP05-43 with Duct

Kwikool KP012-43

FOR RENT FOR SALE

Air Conditioners (Indoor/Outdoor)

Make	Model	Cooling Capacity Btu/h*	Power	Dimensions W x D x H	Cold Duct Hose Length (Max)	Hot Duct Hose Length (Max)	Weight
Kwikool	KP05-21	60,000	230V, 45.5A	32″ x 48″ x 48.5″	50′	75′	646 lbs.
Kwikool	KP05-43	60,000	460V, 17.65A	32″ x 48″ x 48.5″	50′	75′	669 lbs.
Kwikool	KP012-43	135,000	460V, 36A	32″ x 64″ x 52″	50′	100′	1392 lbs.
See (Appendix B) for Air Conditioning Rental Guide							
* Rating Conditions:95° F at 60% RH							

Heatwagon P1500

Heatwagon P6000

Heatwagon P900

FOR RENT FOR SALE

Electric Heaters

Make	Model	BTU's	Power	Air Flow (CFM)	LxWxH	Weight
Heat Wagon	P1500	5,100	120V, 15A	300	13″ x 7.5″ x 11″	15 lbs.
Heat Wagon	P900	30,700	240V, 1PH, 38A	350	22″ x 18″ x 12″	48 lbs.
Heat Wagon	P6000	204,000	480V, 3PH, 70A	1800	45″ x 19″ x 25″	158 lbs.

For more information on heaters visit our website

Heat Wagon DF400

FOR RENT FOR SALE

Direct Fired Oil Heaters

Make	Model	BTU's	Fuel	Air Flow (CFM)	LxWxH	Weight
Heatstar	HS175KT	175,000	Kerosene	400	42″ x 18″ x 22.25″	76 lbs.
Heat Wagon	DF400	400,000	Dsl/Kerosene	2825	63″ x 27″x 39″	223 lbs.

LB White Tradesman 170N

For more information on heaters visit our website

Heat Wagon S405

Heatwagon 950H

Heatwagon 1800B

Heatwagon 2730C

FOR RENT FOR SALE

Direct Fired LP & Natural Gas Heaters

Make	Model	BTU's	Fuel	Air Flow (CFM)	LxWxH	Weight
L.B. White	Tradesman 170N	155,000	NG	625	24″ x 10″ x 12″	34 lbs.
L.B. White	Tradesman 170P	170,000	LP	625	24″ x 10″ x 12″	34 lbs.
Heatstar	HS170FAVT	170,000	LP	450	27″ x 12″ x 17″	32 lbs.
Heat Wagon	S405	400,000	LP/NG	2000	45.5″ x 18″ x 24″	100 lbs.
Heat Wagon	1800B	750,000	LP/NG	4200	48.5″ x 26″ x 31.5″	200 lbs.
Heat Wagon	950H	950,000	LP/NG	7200	73″ x 30.5″ x 39″	325 lbs.
Airmaster	RM1500	1,500,000	LP/NG	5000	54″ x 32″ x 36″	320 lbs.
Heat Wagon	S1505B	1,500,000	LP/NG	7000	69″ x 32″ x 41.5″	300 lbs.
Heat Wagon	2730C	2,000,000	LP/NG	12,500	72″ x 32″ x 46″	320 lbs.

For more information on heaters visit our website

Heat Wagon HVF310

FOR RENT FOR SALE

heat wagon HEATSTAR by ENERCO

Indirect Fired Oil Heaters

Make	Model	BTU's	Fuel	Air Flow (CFM)	LxWxH	Dry Weight
Heatstar	HS180ID	180,000	Diesel	1475	55″ x 24″ x 31″	167 lbs.
Heatstar	HS300ID	290,000	Diesel	2650	66″ x 27″ x 37″	267 lbs.
Heat Wagon	HVF310	300,000	#1 & #2 Diesel, Kerosene, JP-8, Jet A	2500	42″ x 18″ x 22.25″	270 lbs.

Heatwagon VG500

Heatwagon VG400

FOR RENT FOR SALE

heat wagon

Indirect Fired LP & Natural Gas Heaters

Make	Model	BTU's	Power	Air Flow (CFM)	LxWxH	Weight
Heat Wagon	VG400	400,000	LP, NG	2100	60″ x 24″ x 45″	400 lbs.
Heat Wagon	VG500	500,000	LP, NG	6475	90″ x 40″ x 60″	650 lbs.

Mopeco MVBGEH5

Mopeco MVBAC

For more information on blowers visit our website

8″ x 25’ Duct available for rent

Mopeco MEB115P

MOPECO™

FOR RENT FOR SALE

Make	Model	Power	CFM	Duct Size	Weight
Mopeco	MVBGEH5	5 HP Gas Honda	1350	8″	53 lbs.
Mopeco	MEB115P	115V -1/3 HP Electric Motor	1128	8″	14 lbs.
Mopeco	MVBAC	115V - 1/3 HP Electric Motor	1250	8″	42 lbs.

Champion RB32

Champion RB45

*Bits for Purchase Only

FOR RENT FOR SALE

CHAMPION

Magnetic Drills

Make	Model	Magnetic Strength	RPM	Cutter Capacity	Drill Capacity	Cutting Depth	Weight
Champion	RB32	2200 lbs.	550	1-3/8″	3/4″	6″	28 lbs.
Champion	RB45	3300 lbs.	250/450	2″	1″	6″	44 lbs.

For more information on metal fabrication visit our website

Ridgid 535

Ridgid 1224

FOR RENT FOR SALE

RIDGID

Pipe Threaders

Make	Model	Pipe Capacity	Bolt Capacity	Motor	Cutter	Spindle Speed	Reamer	Oil Pump
Ridgid	535	1/8″-2″, 2-1/2″-4″ ,4″-6″ with 141 and 161 Geared Threaders	1/4″-2″	1/2 HP, single-phase, 115V, 15 amp reversible universal motor	Self-centering, full-floating Wheel-Type Cutter 1/8″ -2″	36 RPM	5-flute cone, RH, 1/8″-2″	Self-priming gerotor oil pump
Ridgid	1224	1/4″-4″, 4″-6″ with 161 Geared Threader	1/4″-2″	1-1/2 HP, single-phase, 60 Hz induction type	Model 764 full-floating, self-centering 1/4″-4″ with F-229 cutter wheel	35/12 RPM	Model 744, 1/4″-4″ blade-type	Self-priming, automatic-reversing, constant-flow

Chain Hoists

Air Tuggers

Crane Man Baskets

High Capacity Forklifts

Bulldozers

Excavators

Front-end Loaders

Electric Air Compressors

Jobsite Trailers

Ground Heaters

Scaffolding

Ladder Frames

Dimensions	Weight
2′ x 3′	16.5 lbs.
2′ x 6′-4″	33 lbs.

Single Ladder Frames

Dimensions	Weight
5′ x 2′	25 lbs.
5′ x 3′	27 lbs.
5′ x 4′	34 lbs.
5′ x 5′	37 lbs.

Walk-Thru Frames

Dimensions	Weight
5′ x 6′-4″	45 lbs.

Cross Braces

Dimensions	Weight
7′x 9″	11 lbs.
7′ x 2′	11.5 lbs.
7′x 3′	12 lbs.
7′ x 4′	12.25 lbs.
10′ x 9″	16 lbs.
10′ x 2′	16 lbs.
10′ x 3′	16.5 lbs.
10′ x 4′	16.5 lbs.

End Brackets

Dimensions	Weight
24″	10.5 lbs.
30″	20.5 lbs.

Side Brackets

Dimensions	Weight
24″	10 lbs.
30″	20 lbs.

Outriggers

Dimensions	Weight
30″	9.5 lbs.

Gooser Bar

Dimensions	Weight
7′	12 lbs.
10′	19 lbs.

Climbing Ladders Brackets

Weight
3 lbs.

Climbing Ladders

Dimensions	Weight
3′	10 lbs.
6′	21 lbs.

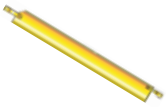
Guard Rail Posts

Dimensions	Weight
Female	6 lbs.

Guard Rail

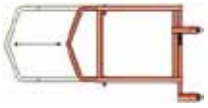
Dimensions	Weight
5′	4 lbs.
7′	5.25 lbs.
10′	9.6 lbs.

Steel Toe Boards



Dimensions	Weight
7′	19 lbs.
10′	28 lbs.

Safety Gate



Weight
22 lbs.

Plywood/Aluminum Decks

Dimensions	Weight
19″ x 7′	32 lbs.
19″ x 10′	40 lbs.

FOR RENT FOR SALE

Base Plate

Weight
2 lbs.

Swivel Base Plate

Weight
2 lbs.

Screw Jack with Base Plate

Weight
12 lbs.

Screw Jack with Stem

Weight
12 lbs.

8″ Caster

Weight
12.5 lbs.

For more information on scaffolding visit our website

Granite

FOR RENT FOR SALE

Description	Weight
65″ Ladder Frame	25 lbs.
39″ Ladder Frame	15 lbs.
6′ Platform Arm Brace	22 lbs.
6′ Plywood Platform	27 lbs.
5″ Caster	5 lbs.
6′ Guard Rail Set	90 lbs.
Narrow Outrigger Pkg	60 lbs.

Snappy 6′ Tower with Guard Rail

FOR RENT FOR SALE

Laminated Planks	Length	Dimensions	Weight
	4′	2″ x 10″	15 lbs.
	6′	2″ x 10″	22.5 lbs.
	8′	2″ x 10″	30 lbs.
	10′	2″ x 10″	37.5 lbs.
	12′	2″ x 10″	45 lbs.
	16′	2″ x 10″	60 lbs.

FOR RENT FOR SALE

Stages	Length	Width	Capacity
	12′	20″	500 lbs.
	16′	24″	500 lbs.
	20′	20″	500 lbs.
	20′	24″	500 lbs.
	24′	20″	500 lbs.
	30′	20″	500 lbs.
	32′	24″	500 lbs.
	36′	28″	500 lbs.
Also Available: Guard Rail Posts & 8′ Aluminum Handrail			

Dehumidification Equipment Rental Guide

STEPS TO A DRY STRUCTURE

EXTRACT: Remove all the liquid water you can. This is most effectively done with a Dri Eaz Flood King DX or wet/dry vacuums,professional carpet extractors, squeegees and mops. It is much faster to remove the water this way.If there are any wet items that are damaged, now is the time to remove them.

GRADE THE LOSS:

- A **BASIC** loss that is small or has mostly dense wet materials like wood or concrete
- A **COMPLEX** loss that has wet dense AND wet soft materials like carpet and walls

DETERMINE HOW MANY DRI-EAZ AIRMOVERS ARE NEEDED FOR YOUR LOSS:

Add up the square footage of the area that is wet.

- A **BASIC** loss needs a Dri-Eaz airmover every 200 square feet. Be sure to have at least one per area.
  _____ square feet ÷ 200 = _____ airmovers
- A **COMPLEX** loss needs a Dri•Eaz airmover every 60 square feet. Be sure to have at least one per area.
  _____ square feet ÷ 60 = _____airmovers

DETERMINE HOW MANY DRI EAZ DEHUMIDIFIERS ARE NEEDED FOR YOUR LOSS:

- Multiply the square footage of the wet area by the height of the ceiling; this is the volume of air that must be dried.
- Determine AHAM PINTS* of dehumidification are needed:
  - A **BASIC** loss:
    _____ cubic feet ÷ 100 = _____AHAM PINTS
  - A **COMPLEX** loss:
    _____ cubic feet ÷ 50 = _____AHAM PINTS
- Look at the dehumidifiers available and see how many it will take to match this many AHAM PINTS. You need at least as many pints as the previous step called for. See next page for specifications of dehumidifiers. This calculation assumes Dri•Eaz low grain refrigerant dehumidifiers are being used. If conventional dehumidifiers are used, increase dehumidification by 20 percent (multiply by 1.2).

SET UP EQUIPMENT IN YOUR STRUCTURE:

- Place dehumidifiers centrally in the wet area. Completely unwrap the drain hose and securely insert it into a drain.
  DO NOT place into a bucket -It WILL over flow. If temperatures are above freezing outside, the drain can be directed up and out a basement window. Be sure that the drain hose is not crimped.
- Place airmovers near the walls in the affected area. Make sure that all the alrmovers are pointing the same direction.

See example diagrams on the next page.

- Try to maintain a temperature above 70 degrees and keep the windows and doors closed during drying.

CHECK WET AREAS DAILY

-Use a Dri-Eaz HydroSensor or Dri-Eaz Wet-Chec to determine if the wet areas are drying.

- If wet areas are not making drying progress: move airmovers closer, or blow dry air from the dehumidifier more directly on the wet area
- If wet areas are not making drying progress after 48 hours, get help from a professional water damage restoration company.
- When wet areas become dry, equipment can be removed. This may take anywhere from 2 to 4 days.
- If after 3 to 4 days the wet areas are not dry or making significant progress, get help from a professional restoration company.

** AHAM PINT removal is the amount of pints a dehumidifier will remove at 80° F and 60% relative humidity in a 24 hour period.*

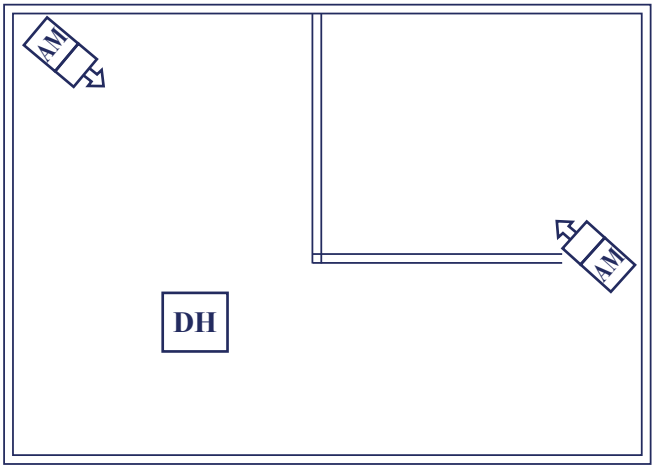
IMPORTANT NOTE: There are small water losses that you can handle yourself, but drying a building can be tricky. If during the process you feel unsure or begin to smell odd odors, get professional help from a water restoration company. If the water came from a sewer back flow or flood damage, you are STRONGLY ADVISED to seek professional help.

Helpful Information

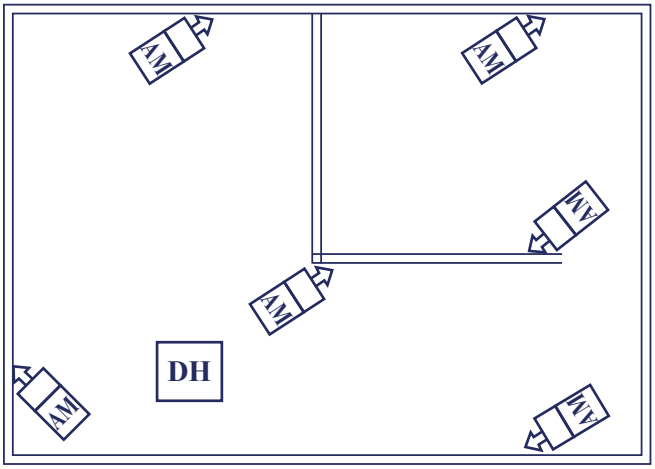
Internet Assistance
More info on using the drying equipment properly: vtc.drieaz.com

Dri-Eaz Dehumidifier AHAM PINT* removal per day	Dri-Eaz Airmover Specifications
Low Grain Refrigerant dehumidifiers 2800i (F410) 130 Pints 7000xli (F412) 130 Pints	Sahara Pro X3 (F351) 4 amps

Equipment set up examples



This is a proper set up in a **BASIC** loss



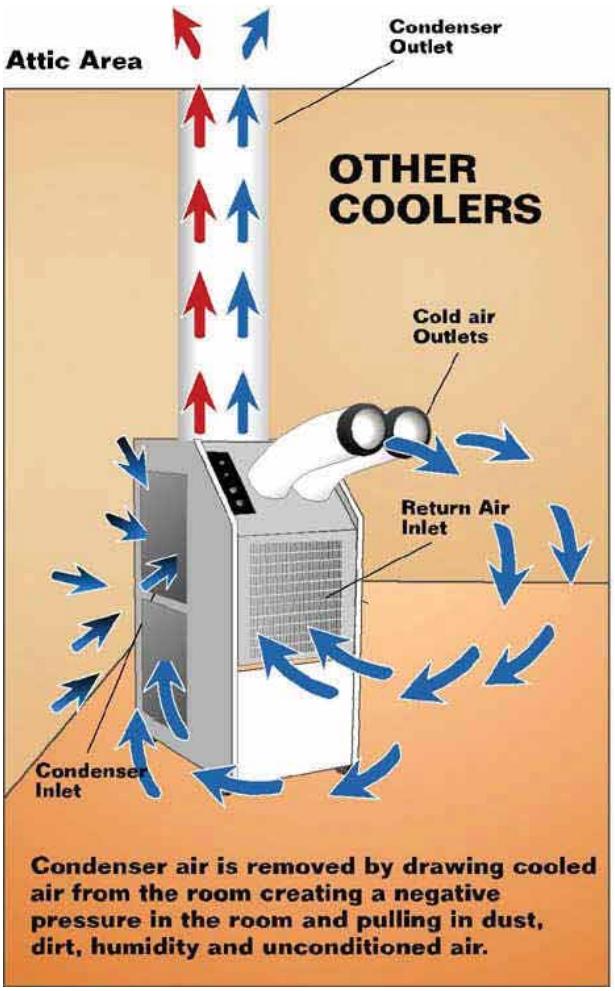
This is a proper set up in a **COMPLEX** loss

Accessories to make drying more successful:
Clean the Air: Dri-Eaz DefendAir HEPA-500 (F284)
Find the Water: Dri-Eaz Hydrasensor {F245)
Extract Water Better: Dri-Eaz Flood King DX (F332)
Prevent Odors: Microban Milgo Plus (F447} or Microban Milgo SR {F448}
Find Out If Walls are Drying Without Making Holes: GE Protimeter Surveymaster SM (F281)
Extension cords Portable generator
Submersible pump Pump up sprayer

** AHAM PINT removal is the amount of pints a dehumidifier will remove at 80° F and 60% relative humidity in a 24 hour period.*

Air Conditioning Equipment Rental Guide

Spot Cooler Vs Air Conditioner


Attic Area
Condenser Outlet
OTHER COOLERS
Cold air Outlets
Return Air Inlet
Condenser Inlet
Condenser air is removed by drawing cooled air from the room creating a negative pressure in the room and pulling in dust, dirt, humidity and unconditioned air.

Attic Area
Condenser Inlet
Condenser Outlet
KWIKOOL
Cold air Outlets
Return Air Inlet
Condenser air is isolated to the attic cold air is recirculated and re-cooled Full unit capacity is available; cold air is not removed from the room.

Many spot coolers claim to be portable air conditioners, but in fact they are not. To be an air conditioner, the condenser's inlet MUST be isolated from the conditioned space. In other words, if the unit only has one condenser duct (an outlet) then it is a spot cooler.....not air conditioning!!

KwiKool's unique I/O Integral Condenser™ system brings in air from an outside source to cool its condenser and then returns the hot air to an outside source, totally isolating the condenser section from the conditioned space. Other spot coolers cool their condensers by utilizing cold air from the room. This creates a negative pressure (vacuum) in the room which sucks in dust, dirt,humidity and hot air from under doors, cracks in the ceiling tile.....anywhere! This is a very poor environment for any type of equipment. Because these types of units use room air to cool their condensers, their effective capacity is greatly reduced.

Air Conditioning Recommendations for a Typical Structure

One Ton(12,000 BTU's) will Cool:	
Tent	100/150 sf
Temporary Structure	200/250 sf
Permanent Structure	400/500 sf

Factors to Consider when Selecting an A/C Units

- Volume (CF) to be cooled
- Daytime or Nighttime
- Electrical requirements
- Ability to discharge hot air to the outside - either venting to outside or to the building plenum above the drop ceiling. Make sure that the room is not sealed above the ceiling. Units with 2.5-tons or greater are very likely to have hot air discharge problems, unless additional ducting is provided to direct air to the air handling system or outside the building itself. If pressure builds up on the hot air discharge the machine will shut down, due to high head pressure.
- Additional heat loads including electrical equipment (1 Watt = 3.47 BTU's heat) and people (1 person = 400 BTU's)
- Amount of Supply and Return Duct
- Disposal of condensation - manually empty tank, or automatically pump to drain.
- Make sure there are no perforated tiles in the room being cooled. All perforated tile must be blocked or the heat will migrate back into the room.
- Physical size of the a/c units.
- Units 3.5 Tons and higher require an electrician be available during startup to verify proper electrical hookup

For help with sizing or determining heat loads, please contact your nearest Climate Control Specialist at 888-805-3399.

Equipment Sales

One Source is a factory authorized dealer for most manufacturers of equipment that we rent. This list includes the following types of equipment.

Personnel Lifts	Light Towers	Pressure Washers
Scissor Lifts	Welders	Pumps
Boom Lifts	Concrete/Mortar Mixers	Heaters
Telescopic Forklifts	Concrete Placement	Fans & Blowers
Cranes	Power Trowels	Air Conditioners
Trench Shoring	Concrete Saws	Dehumidfiers
Air Compressors	Concrete Drills & Cores	Magnetic Drills
Air Tools	Concrete Scarifiers	Pipe Threaders
Generators	Concrete Grinders	Scaffolding

Supply Sales

One Source has a great selection of contractor supplies from top manufacturers. Here is just a short list of the types of products we carry.

Protective Clothing	Traffic Cones	Power Tools & Accessories
Gloves	Lifting & Rigging	Abrasive Wheels & Blades
Hard Hats	Hoists & Lever Tools	Diamond Blades
Safety Glasses	Jobsite Storage	Diamond Wheels
Fall Protection	Truck Boxes	Tool Steel
Fall Restraint	Ladders	Seasonal Items
Dust Masks & Respirators	Hand Tools	Extension Cords
Safety Gas Cans	Iron Workers Tools	Paint
Hearing Protection	Brooms	Tape
Safety Kits	Shovels	Lasers

Call or stop by and let us help you with all your equipment and supply sales needs.

(Each location is different in the product that it carries in order to best serve its customers.)

Parts & Service

One Source has everything you need to get your equipment up and running. As a dealer for most major brands of equipment we can get parts for almost anything. Our factory trained technicians are able to diagnose the problem and get you a quote right away. We can handle everything from oil changes to complete overhauls and everything in between.

- **Quotes**
- **Routine Maintenance**
- **Annual Inspections**
- **Equipment Reconditioning**

Call One Source today and let us help you with your next equipment repair.

Safety and Operator Training

One Source′s own trainers will provide you and your staff with the training needed to operate the equipment safely. Training can be provided either on-site or at our facility.

We provide operator training on all the equipment we rent including the following:

- Aerial Work Platforms
- Industrial Forklifts
- Telescopic Material Handlers
- Backhoes
- Skidsteer Loaders

Each person successfully completing the course will receive a certificate.

Contact us today to schedule your next training session.

Safety training is available on a fee basis. If you rent your equipment from One Source, we will credit your account for some or all of the training fees

Index by Type

A

Air Conditioners 72-73

Air Compressors

Diesel 42

Electric 79

Air Hoses 42

Air Tuggers 79

Air Tools 43-45

Articulating Boom Lifts 13-15

B

Backhoes 36

Balloon Lights 48

Blowers - Electric 77

Blowers - Gas 77

Boom Lifts

Articulating 13-15

Electric 10-12

Telescopic 16-21

Toucan Mast 9

Towable 8

Bulldozers 79

C

Chain Hoists 79

Chipping Hammers 45

Concrete

Breakers 66

Buckets 57

Buggy 57

Core Drills 61

Surface Preparation 62-64

Mixers 56

Power Trowels 58

Saws - Handheld 59

Saws - Walk Behind 60

Scarifiers 65

Vibrators 57

Crane Man Basket 79

Cranes

Carrydeck 29-32

Mini Crawler 33

D

Dehumidifiers 71

Double Drum Roller 39

E

Electric Boom Lifts 10-12

Evaporative Coolers 72

Excavators

Excavators - Large 79

Excavators - Mini 35

F

Fans 70

Floor Surface Preparation 62-64

Floor Scarifiers 65

Forklifts

High Capacity 79

Industrial Slab 28

Telescopic 22-27

Front-end Loader 79

G

Georgia Buggy 57

Generators

Portable Gas Powered 46

Towable Diesel Powered 47

Ground Heater 79

H

Hammer Drills 63

Heaters

Electric 74

Direct Fired Oil 74

Direct Fired LP/Natural Gas 75

Indirect Fired Oil 76

Indirect Fired LP/Natural Gas 76

I

Impact Wrenches 44

J

Jobsite Trailer 79
Jobsite Vehicles 40-41
Jumping Jack Tampers 38

L

Laminated Planks 81
Light Towers 49
Long Reach Scaler 44

M

Magnetic Drills 79
Metal Halide Lights 48
Mini Excavators 35
Mobile Drop Hammers 66
Mortar Mixers 56

P

Paving Breakers
- Electric 66
- Pneumatic 45

Personnel Lifts 4
Pipe Threaders 79
Plasma Cutters 54
Plate Compactors 38
Power Trowels 58
Pressure Washers 67
Pumps
- Electric Submersible 69
- Gas Powered Trash 69
- Diesel Powered Trash 69

R

Rammers 38
Rock Drills 44
Rollers
- Double Drum 39
- Trench 39

S

Saws
- Handheld 59
- Walk Behind 60

Sandblast Equipment 43
Scaffolding
- Frame & Brace 80
- Laminated Planks 81
- Multi-Purpose 81
- Stages 81

Scissor Lifts
- Narrow Aisle Electric 5
- Large Electric 6
- Rough Terrain 7

Skidsteer Loaders 34

T

Telescopic Boom Lifts 16-21
Toucan Mast Lifts 9
Towable Boom Lifts 8
Trench Rollers 39
Trench Shoring
- Trench Boxes 37
- Vertical Shores 37

Turbo Fans 71

V

Vertical Shores 37

W

Welders
- Electric Stick 52
- Engine Driven 50-51
- Multi-Arc 53
- Suitcase Mig 55

Index by Manufacturer

A

Airman 42
Airmaster 75
American Pneumatic Tool 44
Amida 49
Atlas Copco 42

B

Bartell 58
BJM 68
Bobcat 34-35
Bomag 38
Bosch 61, 66
Broderson 29-30

C

Case 34
Caterpillar 28, 36
CEP 48
Champion Cutting Tools 78
Chief 66
Clemco 43
Coleman 47

D

Doosan 48
Dri-eaz 70-71,
Dynapac 58

E

Edco 65

G

Garbro 57
Generac Generators 46
Genie 4-5, 7-8, 10-14, 16-27
Gradall 22-27
Granite Industires 80-81

H

Heatstar 74-76
Heat Wagon 74-76
Hilti 61
Husqvarna 59-64
Hybrid Lifts 5

I

Ingersoll Rand 39, 42, 44-45, 47, 49

J

JLG 4-27
John Deere 36

K

Kubota 35, 40-41
Kwikool 72-73

L

LB White 75

M

Magnum 49
MBW 38
Miller Electric 50-55
Mi-T-M 67
MMD 46
Mopeco 77
Morrison 57
Movin Cool 72
Multiquip 46, 59, 68-69

N

Napa 44

P

Pressure Pro 67

R

Ridgid 78

S

Schaefer 72
Shark 67
Shuttlelift 29-32

Skyjack	7, 13-14, 16-17
Skytrak	22-27
Snorkel	5, 13-14, 16-17, 19-21
Speed shore	37
Stow	56, 69
Subaru	46
Sullair	44-45
T	
Takeuchi	34
Target	61
Terex	47, 49, 57
Toyota Forklifts	28
TPI	70
Tsurumi Pumps	68-69
U	
Unic	33
W	
Wacker Neuson	38-39, 47, 57-58, 66
Wyco	57

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Account No. _____ Location _____

Credit Application

In order to process your request, this application must be signed.
Please attach a company credit profile if available.

Cut Here

_____ Company or Individual

_____ Physical Address

_____ (D/B/A) Trade Name

_____ Mailing Address

_____ Phone Number _____ Fax Number

_____ City, State, Zip

Business Information

___Corporation___Partnership___Proprietorship Years in Business _____

If less than 2 years, please provide Individual Personal Guarantee Information below.

Please circle which industry best represents your company:

Agriculture	Industrial/Manufacturing	Industrial Construction	General Construction
Utility	Educational Services	Public Administration	Other _____

Previous Business Name _____ Federal Tax ID# _____

Have you filed bankruptcy? ___If yes, when? _____ Dun & Bradstreet Number _____

Bonding Agent Name and Address _____

Insurance Carrier _____ City _____, State _____ Telephone _____

Corporate Officer Information

Name, Title _____
Address _____
City, State, Zip _____
Phone Number _____
Social Security Number _____
Registered Agent _____

Individual Guarantor/Proprietor

Name, Title _____
Address _____
City, State, Zip _____
Phone Number _____ D.O.B. _____
Social Security Number _____
Drivers License Number _____ State _____

Accounting Information

Purchase Order Number Required? _____ Tax Exempt? _____
If yes, Provide proper forms

Job Number Required? _____ Damage Waiver Exempt? _____
If yes, Provide Certificate of Insurance

Accounts Payable Contact Phone Number Fax Number E-mail Address

Trade References	City & State	Phone Number	Fax Number

Bank Reference

Bank Name _____ Phone Number _____

Contact _____ City & State _____ Account Number _____

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Company Name or Individual Name

TERMS AGREEMENT (Must be signed for account processing)

I/We the undersigned, have listed information for the purpose of obtaining credit. I/We do hereby attest that the information supplied on this application is true and correct. I/We hereby authorize you to investigate the references herein listed, and to investigate other sources to determine my/our credit standing and financial obligations.

I/We do here by agree to pay any and all obligations to One Source Equipment Rentals, LLC and it's affiliates under the terms of net ten days from date of invoice. If, at any time, I/We fail to meet these terms, I/We agree to pay interested com- puted at the rate of one and one-half percent per month, not to exceed eighteen percent per year and to pay all collection costs in the event that One Source should incur them, including but not limited to, reasonable attorney fees if account is placed in the hands of an attorney for collection. Jurisdiction for any such disputes shall be agreed to be in a competent court in the county and state where the equipment was rented or purchased. Disputed invoices must be reported within 30 days from invoice date to insure recovery of monies thru credits or refunds.

The company/individual agrees that whoever signs this application for credit is authorized to do so, unless One Source is other- wise notified in writing. I/We authorize One Source to make whatever credit inquiries it deems necessary in connec- tion with this application.

A certificate of insurance listing One Source Equipment Rentals, LLC as a "Loss Payee" and "additionally insured" must be provided prior to the rental (delivery/pickup) or the Company/Individual is subject to a charge of 14% for Loss and Damage Waiver. Coverage should be for Contractor's Equipment, Leased or Rented Equipment in an amount of $300,000 or equal to the cost of the equipment rented. Also attached to this application is the "Master Rental Agreement". This agreement must be signed prior to credit approval and the first rental.

IMPORTANT: THE CREDIT RELEASE AND AGREEMENT TO TERMS OF THIS APPLICATION MUST BE SIGNED BEFORE WE CAN PROCESS YOUR APPLICATION

Corporate Officer

Officer's Signature

Print Officer's Name and Title

Witness

Date

Individual Guarantor/ Proprietor

Guarantor's / Proprietor's Signature

Print Name

Witness

Date

OFFICE USE ONLY

Account Name _____ Salesperson _____

Approved By _____ Date Approved _____

Denied By _____ Date Denied _____

SIC Code _____ Credit Limit _____

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MASTER RENTAL AGREEMENT

Pursuant to the terms of this MASTER RENTAL AGREEMENT (the "**Agreement**"), effective as of _____ (the "**Effective Date**"), **One Source Equipment Rentals, LLC**, and affiliates, limited liability companies ("**Lessor**") hereby agrees to rent/lease to Lessee (as named below), and Lessee hereby agrees to rent/lease from Lessor, certain property (the "**Rental Property**") as listed from time to time on a Rental Contract between the parties or pursuant to an electronic or telephonic request for Rental Property by Lessee and documented by Lessor on a Rental Contract, subject to the terms set forth herein.

1. Term. The term of this Agreement shall commence as of the Effective Date. Lessor may, at any time, terminate this Agreement, in whole or in part, with or without cause, upon written notice to Lessee. Any such termination shall not relieve Lessee from any liability hereunder.
2. Acceptance. This Agreement must be accepted in writing by Lessee by returning a signed acknowledgment copy of this Agreement. If Lessee fails to accept in writing, any conduct by Lessee that is in accordance with the existence of this Agreement shall constitute an acceptance by Lessee of this Agreement. Any terms proposed in Lessee's acceptance of Lessor's offer that add to, vary from, or conflict with these this Agreement are hereby objected to and shall not apply. If this Agreement has been issued by Lessor in response to an offer, and if any of the terms and conditions of this Agreement are additional to or different from any terms of such offer, then the issuance of this Agreement by Lessor shall constitute an acceptance of such offer subject to the express condition that Lessee assents to this Agreement, and Lessee shall be deemed to have so assented unless Lessee notifies Lessor to the contrary in writing within ten (10) days of receipt of this Agreement. Any preprinted terms and conditions provided by Lessee shall be void and of no effect.
3. Title; Personal Property. The Rental Property is, and shall at all times remain, property of Lessor, and Lessee shall have no right, title, or interest except as expressly set forth in the Rental Contract. The Rental Property is and shall at all times be and remain personal property although the Rental Property or any part of it may now be or hereafter become in any manner affixed or attached to real property or any improvements. At Lessee's own risk, Lessee shall use or permit the use of the Rental Property solely at the location specified on the face of the Rental Contract, or if none is specified, at Lessee's address specified herein, and such Rental Property shall not be moved without Lessor's prior written consent.
4. Assignability. Without the prior written consent of Lessor, Lessee shall not (a) assign, transfer, pledge, or otherwise dispose of this Agreement, any Rental Contract, the Rental Property, or any interest therein or (b) sublet or lend the Rental Property or permit it to be used at a different location, or by anyone other than Lessee or Lessee's employees, unless specifically approved in writing by Lessor. Lessor may assign this Agreement, any Rental Contract or grant a security interest in the Rental Property in whole or part without notice to Lessee, and Lessor's assignee or secured party may then assign this Agreement, any Rental Contract or the security agreement without notice to Lessee.
5. Independent Contractor. Lessee will perform under this Agreement or any Rental Contract as an independent contractor, and this Agreement or any Rental Contract will not be construed to create between the parties the relationship of principal and agent, joint-venturers, co-partners, employer and employee, franchiser and franchisee or any other similar relationship, the existence of which is expressly denied by each party. Lessee will conduct its business under its own name as an independent contractor, and is hereby expressly prohibited from holding itself out as an employee, agent, partner or representative of Lessor.
6. Entire Agreement. This Agreement consists of the terms contained herein and the Conditions of Rental Contract attached hereto. Lessor's Conditions of Rental Contract are hereby incorporated by reference and Lessee hereby agrees that all Rental Property leased by Lessee shall be governed by the Conditions of Rental Contract. This Agreement sets forth the complete agreement between the parties with respect to the subject matter hereof, and supersedes any and all prior or contemporaneous oral or written communications relating thereto. This Agreement may be executed in counterparts, each of which shall be deemed to be a duplicate original and to compromise one and the same instrument. This Agreement shall not be amended, altered or changed except by a written agreement signed by all the parties. This Agreement shall be governed by and construed according to the laws of the State of Illinois as applicable to contracts made and to be performed in that state, without regard to conflicts of laws.

By executing this Agreement, each signatory represents that he/she (i) has read the Conditions of Rental Contract, which are attached hereto and are a part of this Agreement, and (ii) that such person is duly authorized to execute this Agreement. In witness whereof, each party has caused this Agreement to be executed as of the date first set forth above.

[**One Source Equipment Rental, LLC**]

By: _____

Printed Name: _____

Title: _____

Address: _____

_____

All notices to Lessor will be sent to this address.

_____
(Print legal name of Lessee)

By: _____

Printed Name: _____

Title: _____

Address: _____

_____

All notices to Lessee will be sent to this address.

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CONDITIONS OF RENTAL CONTRACT

Credit Application Page 4/4

1. PROPERTY DAMAGE WAIVER. In consideration of the lessee's agreement to pay the damage waiver fee shown lessor agrees to waive its rights of subrogation against lessee solely with respect to loss or damage to the rental property when such loss is covered by lessor's insurance. Lessee shall still be responsible for and pay the deductible for each insured loss. If the lessee declines the waiver, lessee agrees to comply with provisions of paragraph #2 below. WARNING. Notwithstanding the payment of said waiver fee if rental items are used, operated or driven in violation of any provision of this rental agreement, lessee shall be liable for damages. Lessee is responsible for damage and repairs to tires. Accessories are excluded from this coverage.

2. DECLINE OF DAMAGE WAIVER. Lessee by declining the damage waiver hereby agrees to protect the Lessor from loss or damage to said rental items while rented to Lessee regardless of the cause of such a loss and agrees to insure the rental property to full values against all insurable risks. Purchase of such insurance shall not limit the lessee's liability with respect to losses not covered by insurance.

3. MAINTENANCE OF EQUIPMENT. Lessee shall maintain leased equipment at lessee's expense, in good running order and repair, properly serviced and lubricated, in accordance with all recommendations of the manufacturer and shall daily check and maintain the fluid level on the equipment.

4. RATE. Rates are based on one shift operation – 8 hour/day, 5 day/week or 40 hour/week. Double shift is 1-1/2 times standard rate and triple shift is double the standard rate.

5. RENTAL CHARGES. Rental starts when equipment leaves lessor's warehouse and stops when it is returned. All rates are FOB lessor's warehouse. Lessee pays all freight and handling charges from shipping point to destination and return. Lessee may return only during lessor's business hours. Leased equipment damaged during rental will be assessed an additional rental charge based on the time required to repair or replace if destroyed.

6. SECURITY INTEREST & COLLATERAL ASSIGNMENT. Lessee assigns, and grants a security interest to lessor in all of lessee's right, title and interest in any proceeds to be paid to lessee for lessee's work on any job where the rental property is used, with full power to sue for, collect and discharge, or sell and assign the same. This assignment is made and given as collateral security for payment in full or all amounts due to lessor under this rental contract.

7. DEFAULT. The following events shall constitutes defaults hereunder on the part of lessee: (a) the failure of lessee to pay any rental payment, including supplemental rent, within thirty (30) days after the date on which the same shall become due; (b) any breach or failure of lessee to duly observe or perform any term, condition or other obligation hereunder; (c) lessee ceased doing business as a going concern or circumstances occur resulting in the dissolution, termination of existence, discontinuance of lessee's business, insolvency, business failure, or appointment of a receiver of any pat of the property of, or an assignment for the benefit of creditors by lessee or the commencement of any proceedings under any bankruptcy, reorganization or arrangements laws by or against lessee; (d) lessee attempts to sell or transfer or encumber in any way or sublet or part with possession of the rental property or any part thereof other than in accordance with the terms of this rental contract; (e) any warranty, representation or statement made or furnished to lessor buyer on behalf of lessee proves to have been false in any material respect when made or furnished; (f) the occurrence of loss, theft, damage, destruction or the attempted sale or encumbrance by lessee of any of the rental property, or the making of any levy, seizure or attachment thereof or thereon; or (g) lessee shall default in performance of any other obligation to lessor. Upon the occurrence of an event of default, or if lessor deems any item of rental property or any of its rights under this rental contract to be insecure, lessor may, at its sole option (i) terminate this rental contract; (ii) retake immediate possession of the rental property, and for such purpose, lessor may enter upon any premises where the rental property be, by and remove the same there from with or without notice of its intention to do the same, without being liable to any action, suit, claim or damage by or to lessee whatsoever, or (iii) exercise any or all other rights and remedies that are available to lessor at law, in equity or otherwise.

8. USE. Lessee agrees that the rented property will be used solely by him, and only at the address designated, and solely for the purposes for which the property was manufactured and intended, unless lesser consents to other use in writing.

9. INSPECTION. Lessee acknowledges that he has had an opportunity to personally inspect the equipment and finds it suitable for his needs and in good condition and that he understands and will instruct his employees in its proper use. Lessee acknowledges his duty to inspect equipment daily prior to use and notify lessor of any defects.

10. LIABILITY INSURANCE. Lessee further agrees to provide public liability insurance protecting the lessor from all loss, damage, expense or penalties arising from or attributed to said rental property while leased. Such insurance shall provide protection with limits of at least $500,000.00 for each person and $1,000,000.00 each occurrence for personal injury and $1,000,000.00 for each occurrence for property damage anywhere in the United States or Canada. Lessee agrees to name lessor as an additional insured and waive any rights of contribution or indemnification against lessor.

11. DISCLAIMER OF WARRANTY AND LIMITATION OF DAMAGES, LESSEE HAS SELECTED THE EQUIPMENT TO BE LEASED HEREUNDER AND HAS NOT RELIED UPON ANY STATEMENTS OR REPRESENTATION OF LESSOR. LESSOR MAKES NO REPRESENTATIONS, PROMISES, STATEMENTS OR WARRANTIES EXPRESS OR IMPLIED WITH RESPECT TO THE CONDITION, QUALITY, DURABILITY OF THE EQUIPMENT OR THAT IT IS FREE FROM DEFECTS. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, THERE ARE NO IMPLIED WARRANTIES OF MERCHANABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE. LESSOR SHALL NOT BE LIABLE FOR ANY INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT LIMITED TO ANY LIABLILITY, CLAIM, LOSS, DAMAGE OR EXPENSE CAUSED DIRECTLY OR INDIRECTLY BY THE EQUIPMENT OR ANY DEFICIENCY OR DEFECT THERIN, OR BY THE USE, MAINTENANCE, REPAIR OR SERVICE THEREOF OR BY THE INABILITY TO USE THE EQUIPEMENT AND ANY LOSS OF BUSINESS OR PROFITS RELATED THERETO. LESSEE ALSO ACKNOWLEDGES AND AGREES THAT NO AGENT, EMPLOYEE OR REPRESENTATIVE OR LESSOR HAS ANY AUTHORITY TO BIND LESSOR TO ANY AFFIRMATION, REPRESENTATION, WARRANTY, CONDITION, COVENTANT OR OBLIGATION REGARDING THIS RENTAL CONTRACT OR THE RENTAL PROPERTY BEYOND THAT STATED IN THIS RENTAL CONTRACT.

12. RETURN OF PROPERTY. Lessee agrees, upon termination of the lease, to immediately return the leased property to lessor in the same condition in which it is received, ordinary wear and depreciation accepted. Lessee will pay cleaning charges on all property returned unclean. Lessor, upon failure to pay rent or other breach of this contract, may terminated this contract and take possession and remove the equipment from wherever it is, and lessor and his agents shall not be liable for any claims or damage or trespass arising out of the removal of equipment. Further, lessee shall pay unto lessor all expenses incurred in the enforcement of the provisions hereof, including, but not limited to, attorneys' fees and court cost. It is hereby agreed by the parties, that reasonable attorneys' fees herein shall be 1/3 of any amount owed by the lessee including damages.

13. DAMAGE TO RENTAL PROPERTY. Lessee agrees to pay lessor for all loss and damages to the leased property that may occur from time leased until such property has been returned to the lessor and accepted by it. The parties agree in order to determine the loss, damage or injury to the property the replacement value shall be used as a basis for the adjustment. In making such adjustment it is agreed that no rentals paid or due shall apply to the payment of such loss or damage. As provided in paragraph #5 lessee shall be responsible for loss rental income by the lessor. There will be assessed an additional rental charge during the repair or replacement if damaged.

14. TIME OF PAYMENT. Accounts are due and payable at the termination of the rental period or the invoicing date, whichever occurs first. Carrying chare of 1-1/2 percent per month (annual rate of 18%) will be charged on all accounts ten days past due.

15. INDEMNITY. Lessee agrees to hold harmless and indemnify lessor against all liability (including attorneys' fees, expert witness fees and court cost) of lessor to lessee his agent or third party arising out of the use of the equipment while said equipment is in the possession, control, or custody of lessee, including liability arising from lessor's negligence. Lessee aggress to pay any and all expenses incurred, including but not limited to attorney's fees and court costs for lessee's failure to return rented items and/or pay rental amount when due.

16. Lessee warrants to lessor that lessee knows how to use the equipment according to manufacturer specifications and assumes all risk of any nature incurred while the equipment is in lessee's custody and control commencing immediately when the equipment is rented and ending when equipment is returned.

17. SERVERABILITY. The provisions of this agreement shall be servable so that invalidity, unenforceability or waiver of any of the provisions shall not affect the remaining provisions.

18. SUBORDINATION. Lessee understands that the leased equipment may be leased by lessor from another entity, and lessee agrees that in that event, this lease is subject and subordinated to said lease.

19. ACCEPTANCE. I have read and agree to the contract terms, which constitute our entire agreement. There are not oral or other representations not included herein. I acknowledge receipt of a copy of this contract.

20. JURISDICTION. I consent to jurisdiction in any competent court in the county and state where the equipment was rented if any of the terms or amounts owed under this contract are to be enforced in a court of law. I waive my right to a jury trial concerning any future litigation that may become necessary relating to the enforcement of this agreement.

Signed and agreed this day, _____, 2013, by _____, title

_____

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One Source
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Dear Customer,

If you have marked "Damage Waiver Exempt" on your credit application, we are required to have a copy of your certificate of insurance on file. Please note your insurance certificate will not be accepted unless One Source Rental is clearly listed as additional insured on general liability and listed as "loss payee" for rental and leased equipment. The following page is a sample of what is needed.

If you have any questions, please contact your local One Source representative.

Regards,

Your One Source Team

SAMPLE CERTIFICATE

ACORD

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME:	
Agency Name and Address	PHONE (A/C, No, Ext):	FAX (A/C, No):
	E-MAIL ADDRESS:	
	PRODUCER CUSTOMER ID #:	

INSURED	INSURER(S) AFFORDING COVERAGE	NAIC #
Company Name Address City, ST ZIP	INSURER A : Insurance Carrier Name and NAIC #	
	INSURER B :	
	INSURER C :	
	INSURER D :	
	INSURER E :	
	INSURER F :	

COVERAGES **CERTIFICATE NUMBER:** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO-JECT LOC	X		POLICY NUMBER	POLICY DATES		EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ 1,000,000 $ 50,000 $ 5,000 $ 1,000,000 $ 2,000,000 $ 2,000,000
B	AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS SCHEDULED AUTOS X HIRED AUTOS X NON-OWNED AUTOS			POLICY NUMBER	POLICY DATES		COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	$ 1,000,000 $ $ $
D	UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DEDUCTIBLE RETENTION $						EACH OCCURRENCE AGGREGATE	$ $
E	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Y/N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A		POLICY NUMBER	POLICY DATES		X WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ 1,000,000 $ 1,000,000 $ 1,000,000
C	Equipment Floater Contractors Eqpt			POLICY NUMBER	POLICY DATES		Contractr Equipment	Min$500,000 Max Ded 500

SAMPLE CERTIFICATE

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate holder will be known as Additional Insured, with respect to operations performed by named insured; and Loss Payee with respect to any leased/rented equipment. All risk, replacement cost coverage up to the value of the equipment rented; no boom/overload exclusions to apply.

CERTIFICATE HOLDER

One Source Equipment Rental, LLC
7911 Brookbank Rd.
Willowbrook, IL 60527

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Signature of Authorized Representative

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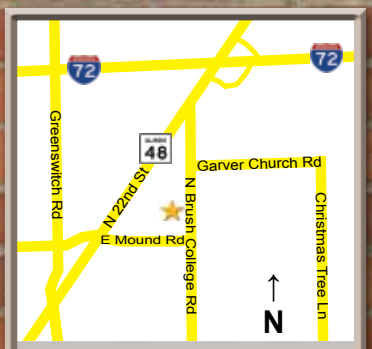
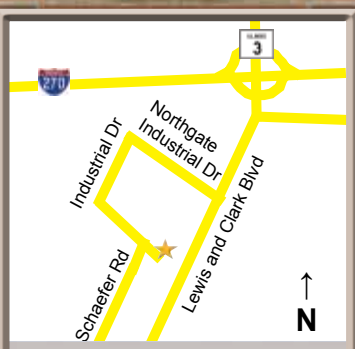
24/7 NATIONWIDE TOLL FREE

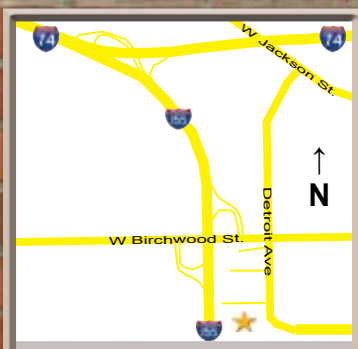
888-805-3399



4041 N Brush College Rd
Decatur, IL 62521
Phone# 217-872-0980
Fax# 217-872-0984

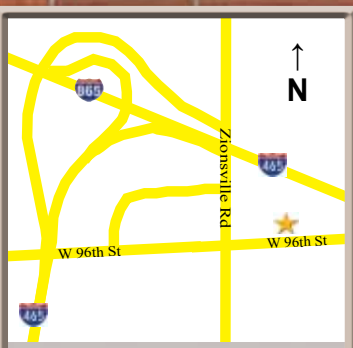


10 Central Industrial Dr Bldg 8
Granite City, IL 62040
Phone# 618-451-2139
Fax# 618-451-4850

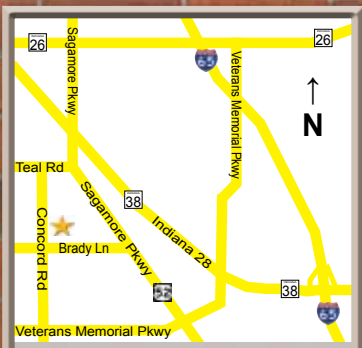


945 Detroit Ave
Morton, IL 61550
Phone# 309-266-8700
Fax# 309-266-8708

10700 Bluegrass Parkway
Louisville, KY 40299
Phone# 502-493-3780
Fax# 502-493-3782



5520 West 96th Street
Indianapolis, IN 46077
Phone# 317-733-8010
Fax# 317-733-8989



2835 Concord Rd
Lafayette, IN 47909
Phone# 765-477-1155
Fax# 765-477-1165

1151 E Park Ave.
Terre Haute, IN 47807
Phone# 812-234-1111
Fax# 812-234-1117

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